

INDASA

INDASA

PERFECT FINISH, **WE KNOW HOW.**

@INDASAUSA
indasa-abrasives.com

CATALOG 2024

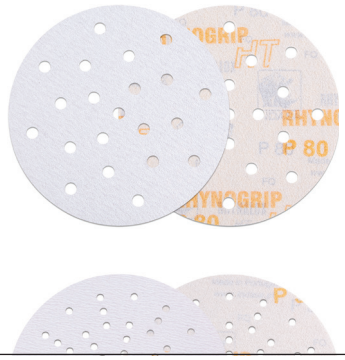
THIS IS AN INTERACTIVE CATALOGUE

If you want more information about a specific product, just **click on the icon** and you will be redirected to the product sheet on our website.

RHYNOGRIP HT LINE ULTRAVENT

Advanced dust extraction → Cleaner working environment
Increased efficiency → Maximises productivity
High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding





150mm				
PART #	GRIT	QTY P/ BOX	QTY P/ CASE	PRICE PER BOX
C56333	P80	50	10	30.15
C56331	P120	50	10	30.15
C56330	P150	50	20	28.77
C56329	P180	50	20	28.77
C56207	P240	50	20	28.77
C56209	P320	50	20	28.77
C56211	P400	50	20	28.77
C56212	P500	50	20	28.77
C56213	P600	50	20	28.77
C56214	P800	50	20	28.77
C56215	P1000	50	20	28.77

ULTRAVENT
ADVANCED DUST FREE SOLUTION

21 Holes
57 Holes

HOW IT WORKS:

Click on this icon and find out more information about the product, features and benefits, substrates, applications, suggestions, markets, technical specifications and download related documents.

CONTENTS

6 Research & Development
8 INDASA Academy
9 Automotive Repair Process Guide
10 Process to Profit

ABRASIVES
12 Product
Product Type
13 Abrasive Plan
14 The Components
Fastening Systems
Grit Standards
15 Safety Recommendations

Discs
16 Rhynogrip HT Line ULTRAVENT
18 Rhynogrip HT Line
21 Rhynogrip Film Line ULTRAVENT
Rhynogrip Film Line
23 Rhynocell
Rhynofinish
24 Rhynogrip Red Line
29 Rhynogrip Plus Line ULTRAVENT
30 Rhynogrip Plus Line
31 Rhynogrip White Line
35 Rhynogrip Heavy Line
36 Rhynogrip Mesh Line
38 Rhynostick Red Line
40 Rhynostick Plus Line
41 Rhynostick White Line
44 Rhynostick Heavy Line
45 Rhynocut
Rhynostick MFS
46 Rhynofibre Silver
47 Locking Discs
48 Flap Discs

Strips
49 Rhynogrip HT Line
50 Rhynogrip Red Line
51 Rhynostick Red Line
52 Rhynogrip White Line
53 Rhynogrip Mesh Line
54 Rhynostick White Line
Rhynalox White Line
Rhynocut

Sheets
55 Red Line
57 Rhynowet Plus Line
58 Rhynalox Plus Line
59 Rhynowood
Rhynoblue

Rolls
60 Rhynogrip Red Line
61 Rhynogrip Plus Line
62 Rhynogrip White Line
63 Rhynostick Red Line
64 Rhynostick Plus Line
65 Rhynostick White Line

Sponges & Web
67 Rhynosoft Pre-Cut
68 Rhynosponge - Double Sided Sponge Auto Nylon Web
69 Sponge Sanding Pads
Double Sided Sponge Sanding Pads
70 Four Sided Sanding Blocks

TOOLS
72 E-SERIES PRO X Smart Repair Kit
74 INDASA Orbital Palm Sander
75 INDASA Electric Sander
Kit Spot Repair
76 Mobile Vacuum Unit

ANCILLARIES
78 Rhynogrip Backing Pad Low Profile ULTRAVENT
Rhynogrip Backing Pad ULTRAVENT Low Profile Universal
79 Rhynogrip Interface Pad ULTRAVENT
Rhynogrip Pad Saver ULTRAVENT
Rhynogrip Backing Pad
80 Rhynogrip Interface Pad
Rhynogrip Pad Saver
81 Rhynostick Backing Pad
82 Rhynogrip Blocks
83 Performance Wipes
INDASA Low Tack Cloth
84 Eraser Wheel Kit
Rhyno Mixing Board
85 Locking Disc Holder
Rhynostick Daisy Handblock
Dry Guide Coat
86 INDASA Workstation PRO

SEALANTS. ADHESIVES & COATINGS
88 INDASA Mixing System
89 INDASA Mixing System - Accessories
90 INDASA Mixing System - Adapters

POLISHING
92 Autogloss Compound Plus
Autogloss High-Gloss Plus
94 Autogloss Mops

TECHNICAL TAPES
96 Masking Tape - MTE-Green
Masking Tape - MTE-Yellow
97 Masking Tape - MTE-Red WP
Precision Masking Tape
Low Tack Masking Tape
98 Masking Cover Rolls
Acrylic Fixing Tape
99 Double Sided Badge Tape
Fine Line Tape (Blue)
100 Trim Masking Tape
RHYNO Masking Foam
101 Badge and Emblem Adhesive
Anti-Slip Tape
103 Resource



INDASA

PROFESSIONAL SANDING SYSTEMS

Over the past 20 years, INDASA has successfully positioned itself as one of the leading coated abrasive brands in the US. With a commitment to our customers and excellent products, INDASA has become synonymous with performance, satisfaction, and quality. INDASA offers a wide range of abrasives and accessories for your needs, regardless of your industry. Distributing locally and nationally, our North American headquarters and distribution center is located in Fairfield New Jersey. We strive to continually develop and supply a wide range of quality products and systems to meet all of the strict and ever changing market needs.



Founded in 1979, INDASA is now one of Europe's leading manufacturers of high performance coated abrasives.

From its headquarters in Aveiro, Portugal, the company specializes in the production of innovative sanding materials and systems that deliver market specific solutions to a wide range of manufacturing and service industries.

An ongoing program of investment has resulted in the manufacturing plant becoming one of the most modern production facilities in Europe, with increased capacity to respond to the growing demands of the global market for INDASA's Rhyno brand of abrasive products. The consistently high standards of development, production and marketing of coated abrasives has earned the company a number of globally recognized accreditations over the years.

The INDASA Group consists of 8 wholly owned subsidiaries that are located in Spain, UK, France, Germany, Poland, Brazil, USA and Italy.

Export markets have been established in over 100 countries worldwide with a network of key distribution partners that service local market demand and promote continued business development.

AUTOMOTIVE | MARINE & COMPOSITES | WOOD | BUILDING & DECORATION | OTHER INDUSTRIES

WE EXPORT 90% OF OUR PRODUCTION TO MORE THAN 100 COUNTRIES.

The exploration of the export markets was a strategic decision made in the early days of our company and that decision has been guiding our growth over the past 44 years.

INDASA has since its early stages focused its efforts on finding partners to leverage business internationally. The establishment of this international network of valuable partners allow us to be present in more than 100 countries.



IQNet®

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

APCER has issued an IQNet recognized certificate that

the organization

INDASA - INDÚSTRIA DE ABRASIVOS, S.A.

Zona Industrial de Aveiro, Lote 46 - Taboeira
3801-101 AVEIRO - PORTUGAL

has implemented and maintains a

Quality Management System

for the following scope:

Development, manufacturing and marketing of coated abrasives and marketing of complementary products

which fulfils the requirements of the following standard

ISO 9001:2015

Issued on: 2021-10-28
Expires on: 2024-12-08

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: PT- 1994/CEP.196

IQNet — apcer

Alex Stoichitoiu
President of IQNet

José Leitão
APCER CEO

IQNet Partners*:
AENOR *Spain* AFNOR Certification *France* APCER *Portugal* CCC *Cyprus* CISQ *Italy*
CQC *China* CQM *China* CQS *Czech Republic* Cro Cert *Croatia* DQS Holding GmbH *Germany* EAGLE Certification Group *USA*
FCAV *Brazil* FONDONORMA *Venezuela* ICONTEC *Colombia* Inspecta Sertifiointi Oy *Finland* INTECO *Costa Rica*
IRAM *Argentina* JQA *Japan* KFQ *Korea* MIKTEC *Greece* MSZT *Hungary* Nemko AS *Norway* NSAI *Ireland*
NYCE-SIGE *México* PCBC *Poland* Quality Austria *Austria* SII *Russia* SIQ *Israel* SIQ *Slovenia*
SIRIM QAS International *Malaysia* SQS *Switzerland* SRAC *Romania* TEST St Petersburg *Russia* TSE *Turkey* YUQS *Serbia*
* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

CERTIFICAÇÃO apcer ISO 9001

IQNET RECOGNIZED CERTIFICATION



INDASA CORE VALUES

MANUFACTURING

We have been at the forefront of manufacturing abrasives for over 40 years. Fundamental to our strategic goal is our desire to continuously fulfill the highest quality and performance standards.
An essential component of our work ethic is our manufacturing expertise, which is a direct result of the investment in the personal development of the INDASA employee. This collaborative synergy ensures that we manufacture and operate with customer value and market specific solutions in mind.

QUALITY AND R&D

Our commitment to deliver an inspired and valued range of products, is one that can only be achieved by a company whose culture strives for excellence.
We utilize our key areas of expertise in the manufacturing process to ensure that nothing but the highest quality product leaves our production plant and represents our brand.
Through highly competent internal resources, unique partnerships with key suppliers, universities and R&D centers, we have created a business and operating model that differentiates us from other renowned global players.
Our ability to challenge traditional concepts in an ever-evolving industry positions us as a leading provider for performance products, materials and service.

CORPORATE RESPONSIBILITY

It's becoming increasingly evident that responsible business practices are imperative for a successful future.
Corporate responsibility and sustainability drives our business development and innovation - ultimately it shapes the way in which we operate.

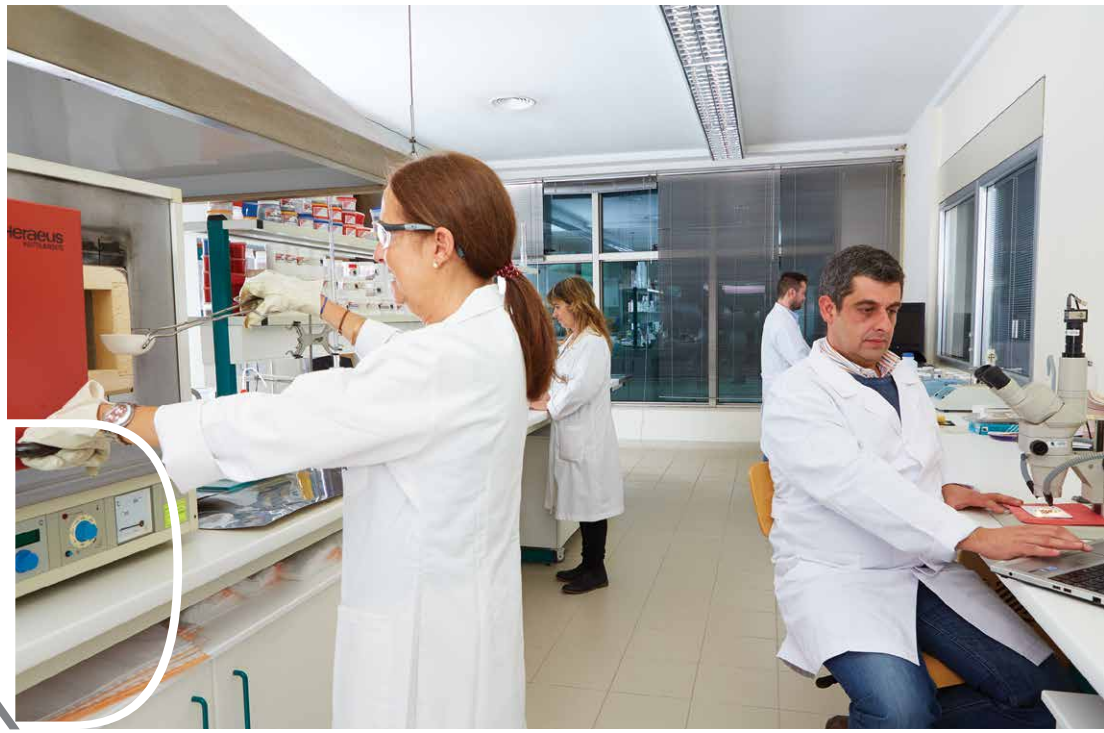
ENVIRONMENTAL SUSTAINABILITY

Recognition of our environmental sustainability is gaining momentum throughout the business operation, from energy resource or waste generation to commercial mileage consumption.
We believe that having a positive reputation exemplifies our proposition for our customers, employees, shareholders and business partners alike.



MORE ABOUT US





R&D

RESEARCH & DEVELOPMENT

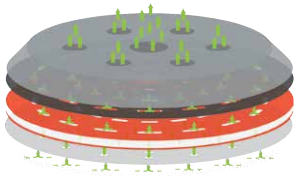




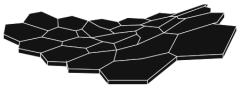
Research & Development plays a crucial role in the ongoing development of technically advanced, high performance abrasive materials. Only the highest quality raw materials and FEPA compliant mineral grains are used, thus providing consistency of performance and efficiency across the abrasive grit range.

INDASA utilizes its key areas of expertise to offer complete systems for surface treatment, preparation and finishing, responding to the needs of the most demanding professionals in a variety of product groups and across diverse market sectors such as automotive, marine & composite, woodworking, building & decorative trades and metal fabrication.

ULTRAVENT
ADVANCED DUST FREE SOLUTION



INDASA has developed a unique and highly advanced dust free sanding solution with the ability to transform the future of machine sanding. The extraction capacity of the new Ultravent system virtually eliminates abrasive clogging, prolongs performance and provides a clean, healthy working environment. The superior dust free sanding process produces a highly consistent finish, maximizes operator efficiency and optimizes body shop key performance indicators (KPI's)

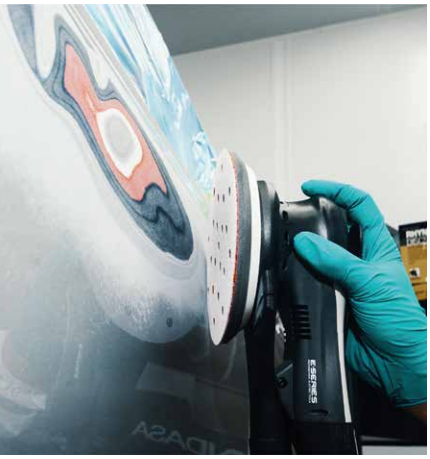


INNOVATIVE CELL TECHNOLOGY
by INDASA

INDASA launched the Rhynocell abrasive system that brings a new dimension to specialized surface preparation for compound and high gloss polishing applications.
It is a system resulting from a collaboration between our R&D department and leading paint and polish companies. This pre-polishing process incorporates an innovative cell technology developed by INDASA. The uniformity and consistency of scratch delivers the optimum surface for compound/polish applications and offers a labor efficient and material savings polishing process.
You can see it in the finish.

INDASA ACADEMY







INDASA ACADEMY

www.

MORE ABOUT ACADEMY

Opened in January 2016, the INDASA Academy welcomes customers from all over the world serving the broadest spectrum of industry markets.
The Academy represents not only a major investment in the facility but also the commitment and delivery of technical expertise and instruction.

The application of best working practice is a key essential in driving efficiency for the workforce and business operation. Our team of experienced technicians instruct delegates in the very latest process and application techniques utilizing INDASA's innovative range of abrasive system technologies. The tailored training programs develop the customer's skill base and optimize efficiencies in the workplace.













AUTOMOTIVE REPAIR PROCESS GUIDE

PANEL REPAIR

1 Clean panel prior to repair.



METHOD
Remove all dust, dirt and traffic film residue from panel leaving a clean/dry repair area.

PRODUCT
Panel wipe cloth
Degreaser

2 Sand the repair area to prepare for the application of body filler.



METHOD
Machine sand the repair area to a clean, bare metal surface or prepare the OE paint finish if using multi-substrate body filler.

PRODUCT
Rhynogrip HT Line Ultravent disc
Grit P80 – P220

EQUIPMENT
E-Series Random Orbital Sander 6"
Dust extraction

3 Prepare the body filler and apply to the repair area.



METHOD
Body filler to be catalyzed as per manufacturer's recommended guidelines.

Please follow recommended guidelines for cure time and if IR compatible.

4 Shape the filler to match the required panel contour.

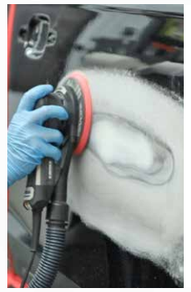


METHOD
Apply Dry Guide Coat to the filler area then hand sand with dust extraction block to achieve the required shape of repair.

PRODUCT
Rhynogrip HT Line strip
Grit P120 – P220
Dry Guide Coat

EQUIPMENT
Dust extraction block
Dust extraction

5 Machine sand the surrounding areas to achieve a feathered edge.



METHOD
Machine sand the repair area to remove all scratches, leaving a feather edge into the surrounding paintwork.

PRODUCT
Rhynogrip HT Line Ultravent disc
Grit P220– P320 (feather edge)

EQUIPMENT
Orbital palm sander with 5mm orbit
Dust extraction

PREPARATION FOR PRIMER

1 Clean the repair and surrounding area.



METHOD
Remove all dust and dirt from panel leaving a clean/dry repair area.

PRODUCT
Panel wipe cloth
Degreaser

2 Mask adjacent panels to prevent overspray.



METHOD
Apply masking tape to the edge of the repair area to protect any adjacent panels.

PRODUCT
Masking tape MTE RED
Masking Foam
Cover Roll

3 Thoroughly clean the repair area prior to primer application.



METHOD
Remove all dust/dirt particles from repair area leaving a clean/dry panel surface for priming.

PRODUCT
Low tack cloth

4 Apply primer to the repair area.



METHOD
Primer to be catalyzed as per manufacturer's recommended guidelines.

Please follow recommended guidelines for cure time and if IR compatible.

PREPARATION FOR TOPCOAT

1 Apply protection masking to surrounding area.



METHOD
Apply masking tape to the edge of the repair area to protect any adjacent panels.

PRODUCT
Masking tape MTE RED

2 Block sand the primed area.



METHOD
Apply Dry Guide Coat then hand sand the repair area, leaving a smooth, primed surface finish.

PRODUCT
Rhynogrip HT Line strip
Grit P320 (size to suit)
Double sided sponges Auto (SF)
Dry Guide Coat

EQUIPMENT
Dust extraction block
Dust extraction

3 Reapply Dry Guide Coat and machine sand the primed area.



METHOD
Machine sand the primed area to a smooth finish.

PRODUCT
Rhynogrip HT Line Ultravent disc
Grit P500

EQUIPMENT
Orbital palm sander with 2,5 mm orbit
Softform adaptor pad
Dust extraction

4 Prepare the surrounding blend area.



METHOD
Machine sand the area to be blended for clear coat. Hand sand any edges and awkward areas.

PRODUCT
Rhynogrip HT Line Ultravent disc
Grit P800-P1000 (size to suit)
Double sided sponges Auto (UF)

EQUIPMENT
Orbital palm sander with 2,5mm orbit
Softform adaptor pad
Dust extraction

5 Mask before paint.



METHOD
Mask and protect the car before it goes into the spray booth to apply topcoat.

PRODUCT
Trim masking tape
MTE RED Masking tape
Masking Foam
Cover Roll

6 Thoroughly inspect, clean the panel repair area and apply the topcoat.



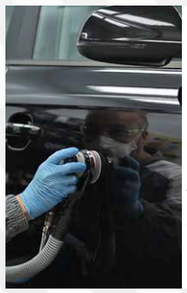
METHOD
Remove all dust/dirt particles from repair area leaving a clean/dry panel surface for painting.

Before spraying, degrease as per manufacturer's guidelines and tack wipe the entire area to be painted.

PRODUCT
Low tack cloth

PAINT RECTIFICATION AND POLISH

1 Remove any paint imperfections (nibs) from the paint surface.



METHOD
For small areas denib by hand. Machine sand large areas.

PRODUCT
Rhynostick MFS daisy discs
Rhynogrip Film Line disc
Grit P1500 (size to suit)

EQUIPMENT
A-Series Random Orbital Sander 3"
Central Vacuum
Softform adaptor pad
Dust extraction

2 Prepare the surface area for compounding.



METHOD
Machine sand the area to remove all traces of sanding marks in the surface.

PRODUCT
Rhynocell disc. Grit MF3000 (size to suit)

EQUIPMENT
Orbital palm sander with 2,5 mm orbit
Dust extraction

3 Machine compound the repair area.

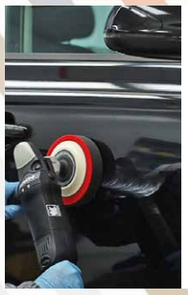


METHOD
Low speed polisher with compound to remove all traces of sanding marks and to leave gloss finish.

PRODUCT
Autogloss Compound Plus
Autogloss Mop (white)

EQUIPMENT
E-Series electric rotary polisher

4 Polish the panel to a showroom gloss finish.



METHOD
Low speed polisher with liquid polish to remove swirl marks and to produce high gloss finish.

PRODUCT
Autogloss High-Gloss Plus
Autogloss Mop (black)

EQUIPMENT
E-Series electric orbital polisher

5 Remove all residue to a flawless finish.



METHOD
Clean the surface to a high gloss finish.

PRODUCT
Microfibre cloth (blue)

INDASA provides on a daily basis:

- High performance abrasive systems and Innovative refinishing solutions
- Consistency through a compliant repair process
- Commercial advantage through best working pratice
- Structured programme for enhanced bodyshop profitability

INDASA ACADEMY

The INDASA ACADEMY represents the commitment and delivery of technical expertise and instruction. Training programmes are tailored to develop the customer's skill base and optimise performance efficiencies in the workplace.

* Some products may not be available

Health and safety compliance is required for all processes.

indasa-abrasives.com



DRIVING **EFFICIENCY**

The application of best working practices is a key essential in driving efficiency for the workforce and business operation.

We have developed a structured program of advanced repair techniques and procedures to position the INDASA product proposition at the pinnacle of industry standards.

A PROCESS **THAT DELIVERS**

As organisations seek to improve profitability, current working practices come under increased scrutiny and pressure. In order to help our business operator, INDASA provides on a daily basis:

- High performance abrasive systems,
- Innovative refinish solutions,
- Training and technical expertise to maximize workforce competence,
- Business operational KPIs,
- Commercial advantage,
- Consistency through a structured repair and refinish process,
- Structured program for bodyshop profitability.

… We call it **Process-to-Profit**.

AUTOMOTIVE REPAIR *PROCESS GUIDE*

The Automotive Process Guide is fully integrated with our Process to profit program.

How can our Guide help?

1. It is a structured and process-oriented approach, providing the latest and best practices and solutions for repair surface techniques;

2. Consistency of repair through the process, effective and efficient use of materials, improvement of productivity, and reduced repair costs;

3. The Process Guide is also availablein video: on the YouTube channel **@INDASAAbrasives-Official**

With a scope to provide a clear insight to all bodyshop professionals, we have breakdown in 4 clear videos our process: Panel Repair, Preparation for primer, Preparation for Topcoat, Paint Rectification and Polish.

1 / 4 Panel Repair



2 / 4 Preparation for primer



3 / 4 Preparation for Topcoat



4 / 4 Paint Rectification and Polish





ABRASIVES

BEST CHOICE FOR SURFACE PREPARATION

SCAN FOR
ABRASIVES LIST

PRODUCT

INDASA's flexible abrasive lines integrate a full range of products for the most demanding sanding process.

HTLine
Faster and sustained power
Increased flexibility
Prolonged performance

FilmLine
Flexible film backing
Micro finishing grain
Consistent scratch pattern

PlusLine
Flexible paper backing
Excellent clog resistance
Longer working life

ULTRAVENT
ADVANCED DUST FREE SOLUTION

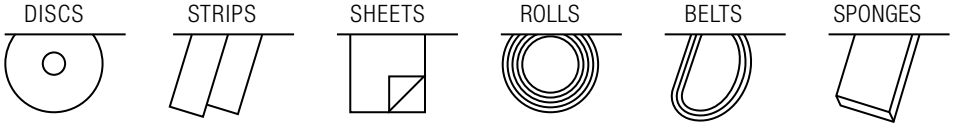
RedLine
High performance abrasive grain
Latex paper backing
Lubricant coating minimizes loading

WhiteLine
High performance abrasive grain
Latex paper backing
Lubricant coating minimizes loading

HeavyLine
Heavy duty paper backing
Aluminium oxide mineral grain
Durable cutting performance

MeshLine
Open mesh structure
Robust backing
Electrostatic coating

PRODUCT TYPE



ABRASIVE PLAN

DESCRIPTION	BACKING	ABRASIVE	FEPA-P GRITS	GRITS	APPLICATION SUGGESTIONS	SUBSTRATE	PRODUCT TYPE
Rhynogrip Film Line	Polyester Film	Special Alum. Oxide	P240 P320 P400 P500 P600 P800 P1000 P1200 P1500		Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying	Old paint Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Wood coatings Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS
Rhynogrip HT Line	D / B Paper Latex	Special Alum. Oxide	P80 P100 P120 P150 P180 P220 P240 P320 P400 P500 P600 P800 P1000 P1200 P1500 P2000		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Hard wood Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS STRIPS
Rhynocell	Sponge Microcellular	Special Alum. Oxide		MF 3000 Micro fine	Pre-polishing	Clear coats	DISCS
Rhynogrip Red Line	D Paper / B Paper Latex	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600 P800 P1000 P1200 P1500 P2000		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Metal burrs & welding seems Metal Hard metal Soft and resinous wood Hard wood Wood coatings Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS SHEETS ROLLS
Rhynogrip Plus Line	D Paper / C / B Paper Latex	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600 P800 P1000		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS SHEETS ROLLS
Rhynogrip White Line	D / C Paper	Aluminum Oxide	P36 P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS SHEETS ROLLS
Rhynogrip Heavy Line	E Paper	Aluminum Oxide	P36 P40 P60 P80 P100 P120 P150 P180 P220 P240 P320		Heavy duty sanding Sanding / preparation Paint removal	Old paint Fillers Primers Clear coats Fibre glass Gel coat Solid surface Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS
Rhynogrip Mesh Line	High resistant mesh	Blue-fired Aluminium Oxide	P80 P100 P120 P150 P180 P220 P240 P320 P400		Heavy duty sanding Sanding / preparation Fine sanding	Old paint Fillers Primers Top coats Fibre glass Gel coat Solid surface Wooden floors Composite Plastic Wood Walls and Dry Walls	DISCS STRIPS
Rhynalox White Line	D Paper	Aluminum Oxide	P36 P40 P60 P80 P100 P120		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Clear coats Fibre glass Gel coat Solid surface Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS STRIPS SHEETS ROLLS
Rhynodry White Line	D / C Paper	Aluminum Oxide	P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Clear coats Fibre glass Gel coat Solid surface Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	STRIPS SHEETS ROLLS
Rhynodry Red Line	D Paper / B Paper Latex	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600 P800 P1000 P1200 P1500 P2000		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Metal Hard wood Painted surface Primed surface Polyester filler Composite Plastic Wood	STRIPS SHEETS ROLLS
Rhynowet Red Line	C / A Paper Latex	Aluminum Oxide / Silicon Carbide	P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600 P800 P1000 P1200 P1500 P2000 P2500		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Primers Top coats Clear coats Fibre glass Gel coat Solid surface Painted surface Primed surface Composite Plastic	SHEETS
Rhynowet Plus Line	C / A Paper Latex	Aluminum Oxide / Silicon Carbide	P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600 P800 P1000 P1200 P1500 P2000 P2500		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Primers Top coats Clear coats Fibre glass Gel coat Solid surface Painted surface Primed surface Composite Plastic	SHEETS
Rhynalox Plus Line	D / C / B Paper Latex	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	SHEETS ROLLS
Rhynostick Heavy Line	E Paper	Aluminum Oxide	P36 P40 P60 P80 P100 P120 P150 P180 P220 P240 P320		Heavy duty sanding Sanding / preparation Paint removal	Old paint Fillers Primers Clear coats Fibre glass Gel coat Solid surface Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS
Rhynostick White Line	D / C Paper	Aluminum Oxide	P36 P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500		Heavy duty sanding Sanding / preparation Fine sanding Paint removal	Old paint Fillers Primers Clear coats Fibre glass Gel coat Solid surface Metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS STRIPS ROLLS
Rhynostick Plus Line	D / C / B Paper Latex	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	ROLLS
Rhynostick Red Line	D / C Paper	Aluminum Oxide	P40 P60 P80 P100 P120 P150 P180 P220 P240 P280 P320 P360 P400 P500 P600		Heavy duty sanding Sanding / preparation Sanding for blending Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Metal Hard metal Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Primed surface Polyester filler Composite Plastic Wood	DISCS STRIPS ROLLS
Rhynofibre 'A' Silver	Vulcanized Fibre	Aluminum Oxide	P16 P24 P36 P40 P50 P60 P80 P100		Grinding Heavy duty sanding Paint removal	Old paint Metal burrs & welding seems Metal Hard metal Glass	DISCS
Rhynofibre 'Z' Silver	Vulcanized Fibre	Zirconium	P24 P36 P50 P60 P80		Grinding Heavy duty sanding Paint removal	Old paint Metal burrs & welding seems Metal Hard metal Glass	DISCS
Rhynogrip SiC	F Paper	Silicon Carbide	P24 P36 P60 P80		Heavy duty sanding Sanding / preparation Paint removal	Fibre glass Glass Wood coatings Wooden floors Stone & concrete	DISCS
Rhynoblue	Cloth Blue	Aluminum Oxide	P40 P50 P60 P80 P100 P120 P150 P180 P220		Heavy duty sanding Sanding / preparation Paint removal	Old paint Metal Painted surface	DISCS SHEETS
Rhynowood	B Paper	Aluminum Oxide	P80 P100 P120 P150 P180 P220 P240 P320		Heavy duty sanding Sanding / preparation Paint removal	Soft and resinous wood Hard wood Wood coatings Wooden floors Walls and dry walls Painted surface Wood	
Rhynosoft Plus / Red Line	B / C Latex + Sponge	Aluminum Oxide	P80 P100 P120 P150 P180 P240 P320 P400 P500 P600 P800 P1000 P1200 P1500 P2000		Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Paint removal	Old paint Fillers Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Hard wood Wood coatings Painted surface Primed surface Composite Plastic Wood	ROLLS SPONGES
Rhynobelt	Cloth X	Aluminum Oxide	P36 P40 P50 P60 P80 P100 P120		Heavy duty sanding Sanding / preparation Paint removal	Old paint Soft and resinous wood Hard wood Wood coatings Wood	BELTS
Nylon Web	Nylon Web	Aluminum Oxide / Silicon Carbide		Medium Very fine XZ Very fine Ultra fine	Micro-finishing / rectifying Pre-polishing Scuffing / key paint work Surface conditioning	Primers Top coats Clear coats Fibre glass Gel coat Solid surface Metal Wood coatings Painted surface Primed surface Polyester filler Composite Plastic	SHEETS ROLLS
Sponge Auto	Sponge	Aluminum Oxide		Medium fine Super fine Micro fine	Heavy duty sanding Sanding / preparation Fine sanding Sanding for blending Micro-finishing / rectifying Scuffing / key paint work Surface conditioning	Primers Top coats Clear coats Fibre glass Gel coat Solid surface Soft and resinous wood Hard wood Wood coatings Painted surface Primed surface Composite Plastic	SPONGES
Sponge Double Sided	Sponge	Silicon Carbide	P60 P100 P120 P150 P180 P240		Heavy duty sanding Sanding / preparation	Soft and resinous wood Hard wood Wood coatings Wooden floors Painted surface Polyester filler Wood	SPONGES
4 Sided Block	Sponge	Aluminum Oxide	P60 P100 P120 P150 P180 P220		Heavy duty sanding Sanding / preparation	Soft and resinous wood Hard wood Wood coatings Wooden floors Wood	SPONGES
Daisy Discs	C Paper Latex	Silicon Carbide	P2000 P2500		Micro-finishing / rectifying	Top coats Clear coats	DISCS
Locking Discs	Cloth X	Aluminum Oxide / Zirconium / Ceramic	P24 P36 P60 P80		Grinding Heavy duty sanding Paint removal	Old paint Metal burrs & welding seems Metal Hard metal	DISCS

Note: All technical data sheets and safety data are available for consultation in www.indasa-abrasives.com

THE COMPONENTS







RHYNO ABRASIVE SYSTEMS

Rhyno products offer the optimum performance and durability for all refinishing operations. Developed specifically to meet the exact standards of the professionals and to keep pace with advanced refinishing techniques, they perform quicker and last longer while producing the ideal surface for the next stage of the work process.

ABRASIVES

High performance mineral grains:
- Aluminum oxide
- Silicon carbide
- Zirconium

BONDING

Advanced modified synthetic resins.

DRY SANDING SPECIAL COATING

As a 3rd coating, a clog resistant lubricant technology is used in specific products for dry sanding operations.

BACKINGS

PAPER

The most used are the following premium backing papers:

A B C D E G H

flexibility — Resistance

The waterproof latex papers incorporate a synthetic polymer which also increases flexibility.

CLOTH

F[1] X[1] Y[2]

flexibility — Resistance

VULCANIZED FIBER

Is used in abrasive discs for very heavy duty applications.

POLYESTER FILM

Used for finishing operations performed with microfine grits.

[1] Cotton
[2] Polyester

FASTENING SYSTEMS

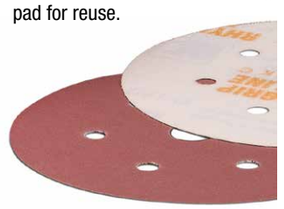
THE TAB SYSTEM

INDASA has developed a simple but efficient system – the “Tab” – that allows the quick removal of the release paper from the **Rhynostick** discs.



THE GRIP SYSTEM

The brushed nylon “Grip” system enables the removal of the **Rhynogrip** discs from the machine’s backing pad for reuse.



INDASA abrasives systems are at the forefront of coated abrasive technology.
The investments in the development of our products are always in response to the needs of our customers and in trend with the latest surface treatment techniques, resulting in the unquestionable recognition of our brand worldwide.
INDASA’s offering includes a complete range of accessories for the autobody professionals.

GRIT STANDARDS

INDASA coated abrasives are manufactured using the highest quality raw materials and in compliance with FEPA grit standards.

FEPA-P Grit	Average diameter (micra)
P16	1324
P24	764
P30	642
P36	538
P40	425
P50	336
P60	269
P80	201
P100	162
P120	125
P150	100
P180	82
P220	68
P240	58.5 ±2.0
P280	52.2 ±2.0
P320	46.2 ±1.5
P360	40.5 ±1.5
P400	35.0 ±1.5
P500	30.2 ±1.5
P600	25.8 ±1.0
P800	21.8 ±1.0
P1000	18.3 ±1.0
P1200	15.3 ±1.0
P1500	12.6 ±1.0
P2000	10.3 ±0.8
P2500	8.4 ±0.5



SAFETY RECOMMENDATIONS

Ensure that the working area is clean and tidy.
Wear protective ear and eye equipment.
Wear suitable respiratory equipment when working with hazardous materials.
Wear protective gloves.
Follow the correct procedures for handling and storage.
Make sure that the abrasive selected is suitable for its intended use.
Avoid clogging to ensure the abrasive works efficiently.
Let the abrasive stop natur not by applying pressure to surface.

As the majority of coated abrasive backings are hygroscopic, they cause different superficial tensions with the resin layer.
This phenomenon might cause positive (convex) or negative (concave) flexing.
In order to maintain the abrasives in their natural form (straight), it is recommended that they be stored at a temperature between 64-70 F and a relative humidity of 55-60%.




READ INSTRUCTIONS


NOT PERMITTED FOR HAND-HELD MACHINES


WEAR EYE PROTECTION


NOT PERMITTED FOR WET GRINDING


WEAR A RESPIRATOR


NOT PERMITTED FOR FACE GRINDING

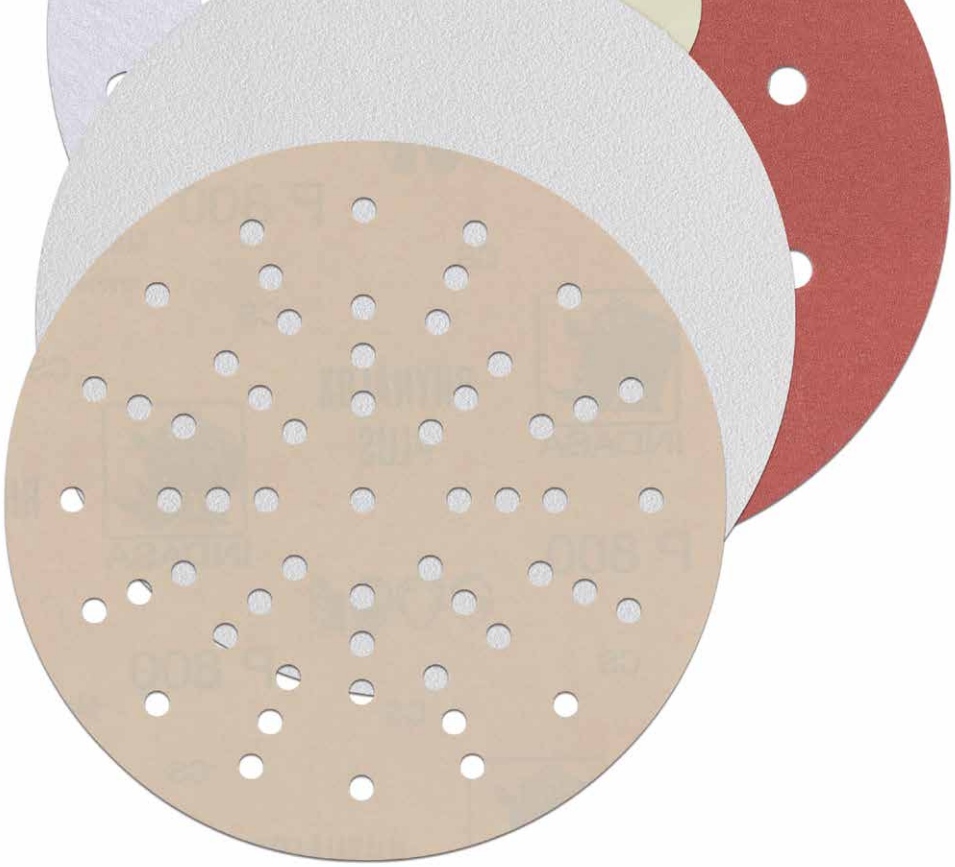

WEAR GLOVES


DO NOT USE IF DAMAGED


WEAR HEARING PROTECTION


ONLY PERMITTED WITH A BACKUP PAD

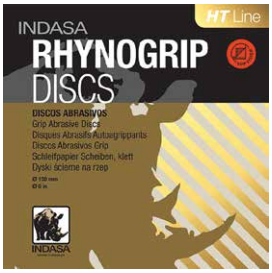




DISCS

RHYNOGRIP HT LINE ULTRAVENT

Advanced dust extraction → Cleaner working environment
Increased efficiency → Maximizes productivity
High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding







RHYNOGRIP HT ULTRAVENT 6" 21H/57H				
PART #	GRIT	QTY P/ BOX	QTY P/ CASE	
8660-80	P80	50	10	
8660-100	P100	50	10	
8660-120	P120	50	10	
8660-150	P150	50	10	
8660-180	P180	50	10	21 Holes
8660-220	P220	50	10	57 Holes
8660-240	P240	50	10	
8660-320	P320	50	10	
8660-400	P400	50	10	
8660-500	P500	50	10	
8660-600	P600	50	10	
8660-800	P800	50	10	
8660-1000	P1000	50	10	
8660-1200	P1200	50	10	
8660-1500	P1500	50	10	
8660-2000	P2000	50	10	

ULTRAVENT
ADVANCED DUST FREE SOLUTION

ULTRAVENT

ADVANCED DUST FREE SOLUTION



MORE ABOUT ULTRAVENT

CLEANER FASTER CLEVER

Advanced dust free solution

INDASA has developed a unique and highly advanced dust free sanding solution with the scope to transform the future of machine sanding.

Surface preparation is one of the most labour intensive and time consuming phases of the painting process.

ULTRAVENT adds value by saving time and providing a cleaner working environment.

INDASA

INDASA USA
salesusa@indasausa.com
www.indasa-abrasives.com

@INDASAUSA

PERFECT FINISH,
WE KNOW HOW.

RHYNOGRIP HT LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Advanced technology clog resistant coating → Extended working performance



3"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
559543	P80	50	10
559550	P100	50	10
559567	P120	50	10
559581	P180	50	20
559598	P220	50	20
559628	P320	50	20
559642	P400	50	20
559659	P500	50	20
559666	P600	50	20
559673	P800	50	20
559680	P1000	50	20
559697	P1200	50	20
559703	P1500	50	20
559710	P2000	50	20



3" 3H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
559741	P80	50	10
559765	P120	50	10
559789	P180	50	20
559796	P220	50	20
559826	P320	50	20
559840	P400	50	20
559857	P500	50	20
559864	P600	50	20
559871	P800	50	20
559888	P1000	50	20
559895	P1200	50	20
559901	P1500	50	20
559918	P2000	50	20

INDASA

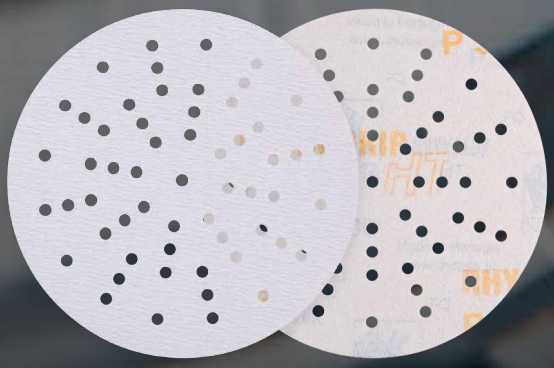
indasa-abrasives.com



HT Line

CUTTING EDGE ABRASIVES

FOR EXCELLENT PERFORMANCE



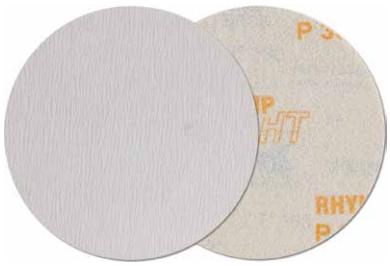
☆ **PREMIUM FEATURE**

ULTRAVENT

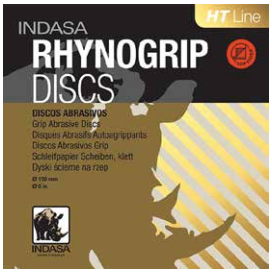
ADVANCED DUST FREE SOLUTION

UPGRADE YOUR EFFICIENCY WITH OUR SANDING TECHNOLOGY

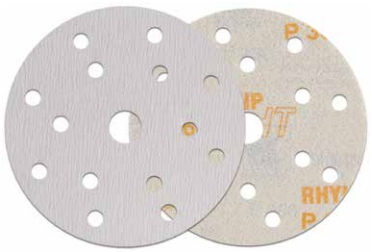
Our High-Tech performance line was innovatively designed to meet the most demanding users.
Its new manufacturing process comprises both a special abrasive grain and a special lubricant layer, tailored to improve the effectiveness of each sanding process.



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
519233	P40	50	10
521168	P80	50	10
527146	P100	50	10
521304	P120	50	10
532775	P150	50	20
521311	P180	50	20
532782	P220	50	20
521335	P320	50	20
521342	P400	50	20
523513	P500	50	20
523520	P600	50	20
523537	P800	50	20
523544	P1000	50	20
523551	P1200	50	20
521052	P1500	50	20
523568	P2000	50	20







6" 15H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
511262	P40	50	10
511279	P60	50	10



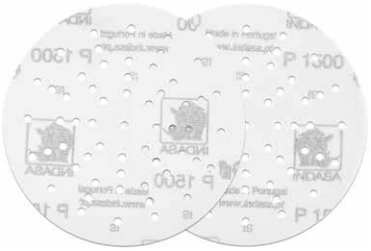


RHYNOGRIP FILM LINE ULTRAVENT



Advanced dust extraction → Cleaner working environment
Increased efficiency → Maximizes productivity
Flexible film backing → Crease & tear resistant
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Advanced technology clog resistant coating → Extended working performance

ULTRAVENT
ADVANCED DUST FREE SOLUTION



6" 57H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7660F-240	P240	50	10
7660F-320	P320	50	10
7660F-400	P400	50	10
7660F-500	P500	50	10
7660F-600	P600	50	10
7660F-800	P800	50	10
7660F-1000	P1000	50	10
7660F-1200	P1200	50	10
7660F-1500	P1500	50	10

RHYNOGRIP FILM LINE



Flexible film backing → Crease & tear resistant
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Advanced technology clog resistant coating → Extended working performance



3"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7300F-240	P240	50	5
7300F-320	P320	50	5
7300F-400	P400	50	5
7300F-500	P500	50	5
7300F-600	P600	50	5
7300F-800	P800	50	5
7300F-1000	P1000	50	5
7300F-1200	P1200	50	5
7300F-1500	P1500	50	5



5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7500F-240	P240	50	5
7500F-320	P320	50	5
7500F-400	P400	50	5
7500F-500	P500	50	5
7500F-600	P600	50	5
7500F-800	P800	50	5
7500F-1000	P1000	50	5
7500F-1200	P1200	50	5
7500F-1500	P1500	50	5



RHYNOGRIP FILM LINE ULTRAVENT



Advanced dust extraction → Cleaner working environment
Increased efficiency → Maximises productivity
Flexible film backing → Crease & tear resistant
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Advanced technology clog resistant coating → Extended working performance



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7600F-320	P320	50	5
7600F-400	P400	50	5
7600F-500	P500	50	5
7600F-600	P600	50	5
7600F-800	P800	50	5
7600F-1000	P1000	50	5
7600F-1200	P1200	50	5
7600F-1500	P1500	50	5

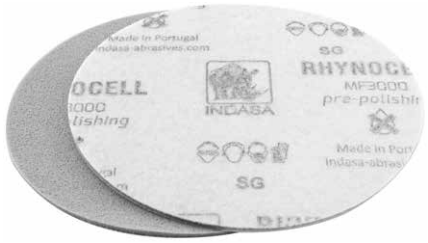


6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7601F-240	P240	50	5
7601F-320	P320	50	5
7601F-400	P400	50	5
7601F-500	P500	50	5
7601F-600	P600	50	5
7601F-800	P800	50	5
7601F-1000	P1000	50	5
7601F-1200	P1200	50	5
7601F-1500	P1500	50	5

RHYNOCELL

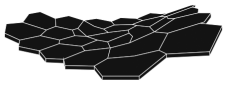
Fully integrated surface finishing system → Continuity of process
Significant reduction of P1500 sanding scratches → Faster polishing time and less material usage
Dry use → Cleaner, faster and easier





3"		
PART #	GRIT	QTY P/ BOX
552586	MF3000	10

6"		
PART #	GRIT	QTY P/ BOX
552125	MF3000	10



INNOVATIVE CELL TECHNOLOGY
by INDASA



RHYNOFINISH

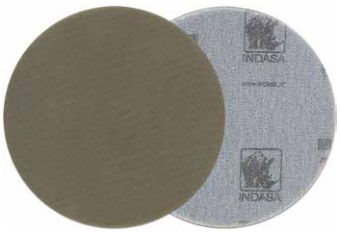


Flexible foam backing with nylon grip backing system
Ideal for paint rectification and pre-polish applications
Uniformity of grit eliminates rogue scratches





3"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
320-3000MF	Micro Fine	20	4



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
423639	Super Fine	20	4
423646	Micro Fine	20	4

RHYNOGRIP RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding





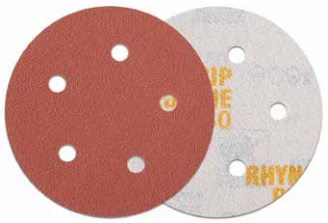
3"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
320-40	P40	50	10
320-60	P60	50	10
320-80	P80	50	10
320-100	P100	50	10
320-120	P120	50	20
320-150	P150	50	20
320-180	P180	50	20
320-220	P220	50	20
320-240	P240	50	20
320-280	P280	50	20
320-320	P320	50	20
320-400	P400	50	20
320-500	P500	50	20
320-600	P600	50	20
320-800	P800	50	20
320-1000	P1000	50	20
320-1200	P1200	50	20
320-1500	P1500	50	20
320-2000	P2000	50	20







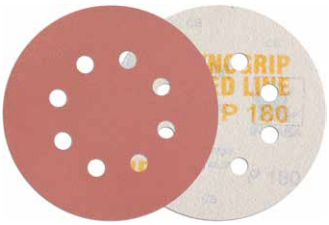
5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
510-40	P40	50	10
510-60	P60	50	10
510-80	P80	50	10
510-100	P100	50	10
510-120	P120	50	20
510-150	P150	50	20
510-180	P180	50	20
510-220	P220	50	20
510-240	P240	50	20
510-280	P280	50	20
510-320	P320	50	20
510-400	P400	50	20
510-500	P500	50	20
510-600	P600	50	20
510-800	P800	50	20
510-1000	P1000	50	20
510-1200	P1200	50	20
510-1500	P1500	50	20
510-2000	P2000	50	20



5" 5H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
520-40	P40	50	10
520-60	P60	50	10
520-80	P80	50	10
520-100	P100	50	10
520-120	P120	50	20
520-150	P150	50	20
520-180	P180	50	20
520-220	P220	50	20
520-240	P240	50	20
520-320	P320	50	20
520-400	P400	50	20
520-500	P500	50	20
520-600	P600	50	20
520-800	P800	50	20
520-1000	P1000	50	20
520-1200	P1200	50	20
520-1500	P1500	50	20
520-2000	P2000	50	20







5" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
550-40	P40	50	10
550-60	P60	50	10
550-80	P80	50	10
550-100	P100	50	10
550-120	P120	50	20
550-150	P150	50	20
550-180	P180	50	20
550-220	P220	50	20
550-240	P240	50	20
550-280	P280	50	20
550-320	P320	50	20
550-360	P360	50	20
550-400	P400	50	20
550-500	P500	50	20
550-600	P600	50	20
550-800	P800	50	20
550-1000	P1000	50	20
550-1200	P1200	50	20
550-1500	P1500	50	20
550-2000	P2000	50	20





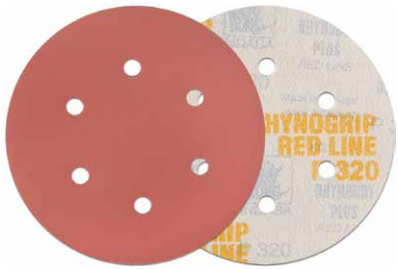
RHYNOGRIP RED LINE



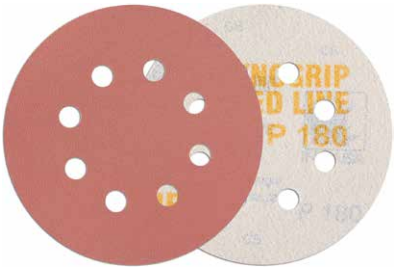
High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
620-40	P40	50	10
620-60	P60	50	10
620-80	P80	50	10
620-100	P100	50	10
620-120	P120	50	20
620-150	P150	50	20
620-180	P180	50	20
620-220	P220	50	20
620-240	P240	50	20
620-280	P280	50	20
620-320	P320	50	20
620-360	P360	50	20
620-400	P400	50	20
620-500	P500	50	20
620-600	P600	50	20
620-800	P800	50	20
620-1000	P1000	50	20
620-1200	P1200	50	20
620-1500	P1500	50	20
620-2000	P2000	50	20

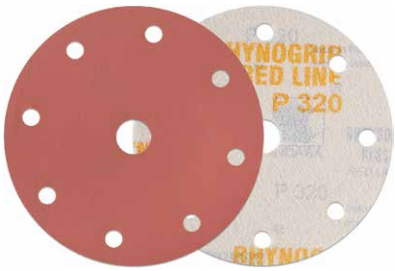


6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
630-40	P40	50	10
630-60	P60	50	10
630-80	P80	50	10
630-100	P100	50	10
630-120	P120	50	20
630-150	P150	50	20
630-180	P180	50	20
630-220	P220	50	20
630-240	P240	50	20
630-280	P280	50	20
630-320	P320	50	20
630-400	P400	50	20
630-500	P500	50	20
630-600	P600	50	20
630-800	P800	50	20
630-1000	P1000	50	20
630-1200	P1200	50	20
630-1500	P1500	50	20
630-2000	P2000	50	20

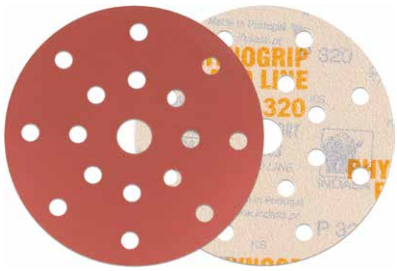


6" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
640-40	P40	50	10
640-60	P60	50	10
640-80	P80	50	10
640-100	P100	50	10
640-120	P120	50	20
640-150	P150	50	10
640-180	P180	50	10
640-220	P220	50	10
640-320	P320	50	10
640-400	P400	50	20
640-600	P600	50	20





6" 9H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
690-150	P150	50	10
690-180	P180	50	10
690-220	P220	50	10
690-320	P320	50	10
690-400	P400	50	20
690-600	P600	50	10
690-800	P800	50	10
690-1000	P1000	50	10
690-1200	P1200	50	10
690-1500	P1500	50	20



6" 17H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
690-17-40	P40	50	10
690-17-60	P60	50	10
690-17-80	P80	50	10
690-17-100	P100	50	10
690-17-120	P120	50	20
690-17-150	P150	50	20
690-17-180	P180	50	20
690-17-220	P220	50	20
690-17-320	P320	50	20
690-17-400	P400	50	20
690-17-600	P600	50	20
690-17-800	P800	50	20
690-17-1000	P1000	50	20
690-17-1200	P1200	50	20
690-17-1500	P1500	50	20

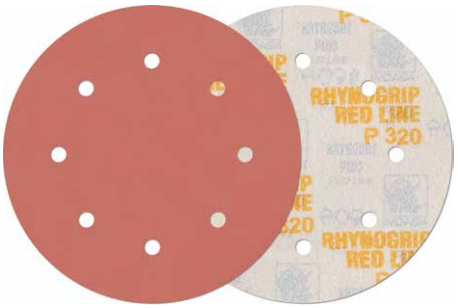
RHYNOGRIP RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
820-40	P40	50	10
820-60	P60	50	10
820-80	P80	50	10
820-100	P100	50	10
820-120	P120	50	20
820-150	P150	50	20
820-180	P180	50	20
820-220	P220	50	20
820-320	P320	50	20
820-400	P400	50	20
820-600	P600	50	20
820-800	P800	50	20
820-1000	P1000	50	20



8" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
830-40	P40	50	10
830-80	P80	50	10
830-100	P100	50	10
830-120	P120	50	10
830-150	P150	50	20
830-180	P180	50	20
830-240	P240	50	20
830-320	P320	50	20



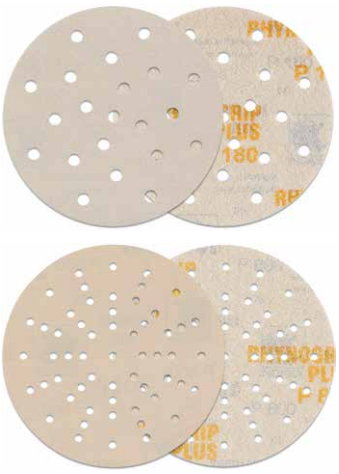
11 1/4"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
620GEM-80	P80	50	10
620GEM-100	P100	50	10
620GEM-120	P120	50	10
620GEM-150	P150	50	10
620GEM-180	P180	50	20
620GEM-220	P220	50	20
620GEM-320	P320	50	20
620GEM-360	P360	50	20
620GEM-500	P500	50	20

RHYNOGRIP PLUS LINE ULTRAVENT

Advanced dust extraction → Cleaner working environment
Increased efficiency → Maximizes productivity
High flexibility → Adaptable to curves & contoured surfaces
Uniformity of scratch pattern → Optimum substrate preparation
Clog resistant coating → Long lasting sanding



ULTRAVENT
ADVANCED DUST FREE SOLUTION

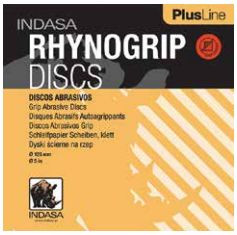


6" 21/57H				
PART #	GRIT	QTY P/ BOX	QTY P/ CASE	
1066-80	P80	50	10	
1066-100	P100	50	10	
1066-120	P120	50	10	
1066-150	P150	50	10	
1066-180	P180	50	10	21 Holes
1066-220	P220	50	10	57 Holes
1066-240	P240	50	20	
1066-320	P320	50	20	
1066-400	P400	50	20	
1066-500	P500	50	20	
1066-600	P600	50	20	
1066-800	P800	50	20	
1066-1000	P1000	50	20	



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1061-40	P40	50	10
1061-60	P60	50	10
1061-80	P80	50	10
1061-100	P100	50	10
1061-120	P120	50	20
1061-150	P150	50	20
1061-180	P180	50	20
1061-220	P220	50	20
1061-240	P240	50	20
1061-320	P320	50	20
1061-400	P400	50	20
1061-500	P500	50	20
1061-600	P600	50	20
1061-800	P800	50	20
1061-1000	P1000	50	20

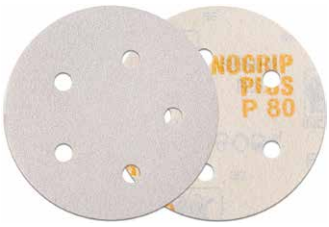
RHYNOGRIP PLUS LINE



High flexibility → Adaptable to curves & contoured surfaces
Uniformity of scratch pattern → Optimum substrate preparation
Clog resistant coating → Long lasting sanding



5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1052-40	P40	50	10
1052-60	P60	50	10
1052-80	P80	50	10
1052-100	P100	50	10
1052-120	P120	50	20
1052-150	P150	50	20
1052-180	P180	50	20
1052-220	P220	50	20
1052-240	P240	50	20
1052-320	P320	50	20
1052-400	P400	50	20
1052-500	P500	50	20
1052-600	P600	50	20
1052-800	P800	50	20
1052-1000	P1000	50	20



5" 5H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1054-40	P40	50	10
1054-60	P60	50	10
1054-80	P80	50	10
1054-100	P100	50	10
1054-120	P120	50	20
1054-150	P150	50	20
1054-180	P180	50	20
1054-220	P220	50	20
1054-240	P240	50	20
1054-320	P320	50	20
1054-400	P400	50	20
1054-500	P500	50	20
1054-600	P600	50	20
1054-800	P800	50	20
1054-1000	P1000	50	20

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant





3"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
525067	P40	50	10
395431	P80	50	10
395455	P120	50	10
395462	P150	50	10
395479	P180	50	20
395486	P220	50	20
395516	P320	50	20
395530	P400	50	20
395547	P500	50	20
395554	P600	50	20







5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
52-36	P36	50	10
52-40	P40	50	10
52-60	P60	50	10
52-80	P80	50	10
52-100	P100	50	20
52-120	P120	50	20
52-150	P150	50	20
52-180	P180	50	20
52-220	P220	50	20
52-240	P240	50	20
52-280	P280	50	20
52-320	P320	50	20
52-400	P400	50	20
52-500	P500	50	20
52-600	P600	50	20



5" 5H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
54-36	P36	50	10
54-40	P40	50	10
54-60	P60	50	10
54-80	P80	50	10
54-100	P100	50	20
54-120	P120	50	20
54-150	P150	50	20
54-180	P180	50	20
54-220	P220	50	20
54-240	P240	50	20
54-320	P320	50	20
54-400	P400	50	20
54-500	P500	50	20
54-600	P600	50	20

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant



5" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
55-36	P36	50	10
55-40	P40	50	10
55-60	P60	50	10
55-80	P80	50	10
55-100	P100	50	10
55-120	P120	50	10
55-150	P150	50	10
55-180	P180	50	10
55-220	P220	50	10
55-240	P240	50	10
55-280	P280	50	10
55-320	P320	50	10
55-360	P360	50	10
55-400	P400	50	10
55-500	P500	50	10
55-600	P600	50	10



5" 9H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
59-36	P36	50	10
59-80	P80	50	10
59-100	P100	50	10
59-120	P120	50	10
59-150	P150	50	20
59-180	P180	50	20
59-220	P220	50	20
59-320	P320	50	20
59-400	P400	50	20
59-500	P500	50	20

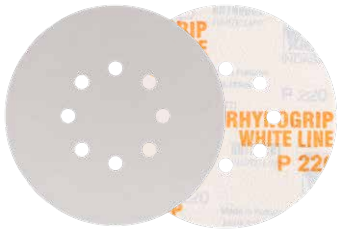
RHYNOGRIP WHITE LINE

High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant





6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
61-36	P36	50	10
61-40	P40	50	10
61-60	P60	50	10
61-80	P80	50	10
61-100	P100	50	20
61-120	P120	50	20
61-150	P150	50	20
61-180	P180	50	20
61-220	P220	50	20
61-240	P240	50	20
61-280	P280	50	20
61-320	P320	50	20
61-400	P400	50	20
61-500	P500	50	20
61-600	P600	50	20



6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
62-36	P36	50	10
62-40	P40	50	10
62-60	P60	50	10
62-80	P80	50	10
62-100	P100	50	20
62-120	P120	50	20
62-150	P150	50	20
62-180	P180	50	20
62-220	P220	50	20
62-240	P240	50	20
62-280	P280	50	20
62-320	P320	50	20
62-400	P400	50	20
62-500	P500	50	20
62-600	P600	50	20

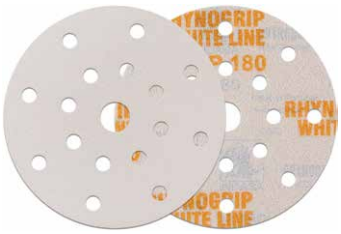


6" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
63-36	P36	50	10
63-40	P40	50	10
63-60	P60	50	10
63-80	P80	50	10
63-100	P100	50	10
63-120	P120	50	10
63-150	P150	50	10
63-180	P180	50	10
63-220	P220	50	10
63-240	P240	50	10
63-280	P280	50	10
63-320	P320	50	10
63-400	P400	50	10
63-500	P500	50	10

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant



6" 17H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
484579	P40	50	10
484586	P60	50	10
484593	P80	50	10
484609	P100	50	10
484616	P120	50	10
484623	P150	50	10
484630	P180	50	10
484647	P220	50	10
484654	P240	50	10
484678	P320	50	20
484692	P400	50	20
484708	P500	50	20
484715	P600	50	20



6" 9H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
69-40	P40	50	10
69-60	P60	50	10
69-80	P80	50	10
69-100	P100	50	10
69-120	P120	50	10
69-150	P150	50	10
69-180	P180	50	10
69-220	P220	50	10
69-240	P240	50	10
69-320	P320	50	20
69-400	P400	50	20
69-500	P500	50	20
69-600	P600	50	20



8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
82-36	P36	50	10
82-40	P40	50	10
82-60	P60	50	10
82-80	P80	50	10
82-100	P100	50	10
82-120	P120	50	10
82-150	P150	50	10
82-220	P220	50	10
82-400	P400	50	10

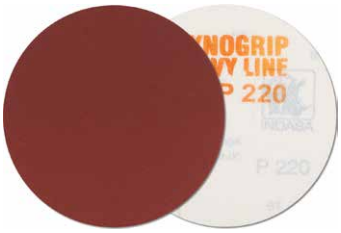


RHYNOGRIP HEAVY LINE

Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Nylon grip backing system → Quick and easy to fit







5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
510-36E	P36	50	10
510-40E	P40	50	10
510-60E	P60	50	10
510-80E	P80	50	10





6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
620-36E	P36	50	10
620-40E	P40	50	10
620-60E	P60	50	10
620-80E	P80	50	10
620-100E	P100	50	10
620-150E	P150	50	10





8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
820-36E	P36	50	10
820-40E	P40	50	10
820-60E	P60	50	10
820-80E	P80	50	10
820-100E	P100	50	10
820-120E	P120	50	10
820-150E	P150	50	10
820-180E	P180	50	10
820-220E	P220	50	10
820-240E	P240	50	10
820-320E	P320	50	10



RHYNOGRIP MESH LINE

NEW

Open mesh structure → Excellent dust extraction for a cleaner working environment
Innovative grain technology → Quicker, stronger and prolonged cut
Robust backing → Durable, crease and tear resistant
Anti-clogging → Extends working life
Electrostatic coating → Optimal grain positioning
Concise range → Perfect for automotive, building, decorative, furniture and marine
Velour backing → Compatible with all grip backing pads



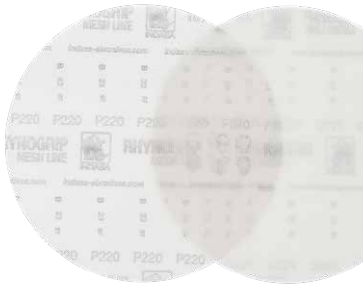


5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
611920	P80	50	300
611937	P120	50	300
611944	P180	50	300
611951	P220	50	300
611968	P320	50	300
611975	P400	50	300





6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
611982	P80	50	300
611999	P120	50	300
612002	P180	50	300
612019	P220	50	300
612026	P320	50	300
612033	P400	50	300





9"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
612040	P80	25	100
612057	P100	25	100
612064	P120	25	100
612071	P150	25	100
612088	P180	25	100
612095	P220	25	100
612101	P240	25	100
612118	P320	25	100
612125	P400	25	100

INDASA

Mesh Line





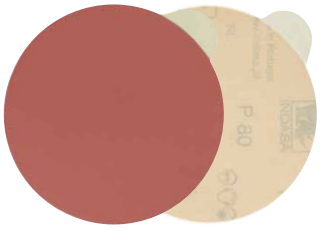
Mesh Line

DISCOVER THE RANGE

RHYNOSTICK RED LINE

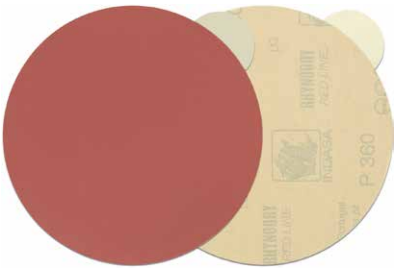


High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
500-40	P40	50	10
500-60	P60	50	10
500-80	P80	100	10
500-100	P100	100	10
500-120	P120	100	10
500-150	P150	100	10
500-180	P180	100	10
500-220	P220	100	10
500-240	P240	100	10
500-280	P280	100	10
500-320	P320	100	10
500-360	P360	100	10
500-400	P400	100	10
500-500	P500	100	10
500-600	P600	100	10
500-800	P800	100	10

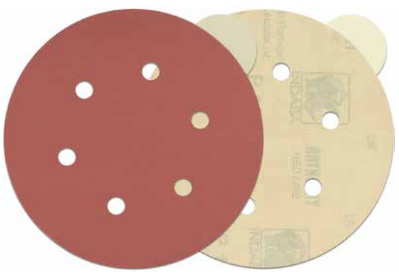




6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
600-40	P40	50	10
600-60	P60	50	10
600-80	P80	100	10
600-100	P100	100	10
600-120	P120	100	10
600-150	P150	100	10
600-180	P180	100	10
600-220	P220	100	10
600-240	P240	100	10
600-280	P280	100	10
600-320	P320	100	10
600-360	P360	100	10
600-400	P400	100	10
600-500	P500	100	10
600-600	P600	100	10
600-800	P800	100	10







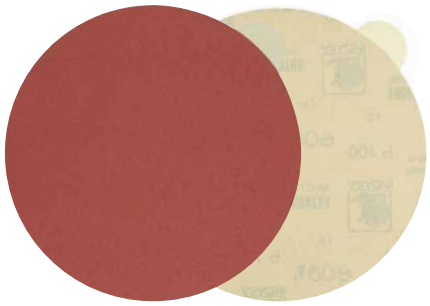
6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
610-60	P40	100	10
610-80	P60	100	10
610-120	P80	100	10
610-150	P100	100	10
610-180	P120	100	10
610-220	P150	100	10
610-240	P180	100	10
610-320	P220	100	10
610-400	P240	100	10
610-500	P280	100	10
610-600	P320	100	10
610-800	P360	100	10



RHYNOSTICK RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding

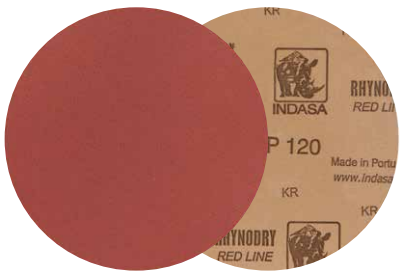


8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
800-40	P40	50	10
800-60	P60	50	10
800-80	P80	50	10
800-100	P100	50	10
800-120	P120	50	10
800-150	P150	50	10
800-180	P180	50	10
800-220	P220	50	10
800-320	P320	50	10
800-400	P400	50	10
800-600	P600	50	10



Link Rolls 5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
500-80LR	P80	100	10
500-100LR	P100	100	10
500-120LR	P120	100	10
500-150LR	P150	100	10
500-180LR	P180	100	10
500-220LR	P220	100	10
500-320LR	P320	100	10
500-400LR	P400	100	10
500-600LR	P600	100	10





Link Rolls 6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
600-80LR	P80	100	10
600-80LR25		25	10
600-100LR	P100	100	10
600-100LR25		25	10
600-120LR	P120	100	10
600-120LR25		25	10
600-150LR	P150	100	10
600-150LR25		25	10
600-180LR	P180	100	10
600-180LR25		25	10
600-220LR	P220	100	10
600-220LR25		25	10
600-240LR	P240	100	10
600-240LR25		25	10
600-280LR	P280	100	10
600-320LR	P320	100	10
600-320LR25		25	10
600-400LR	P400	100	10
600-400LR25		25	10
600-500LR	P500	100	10
600-500LR25		25	10
600-600LR	P600	100	10
600-600LR25		25	10
600-800LR	P800	100	10
600-800LR25		25	10

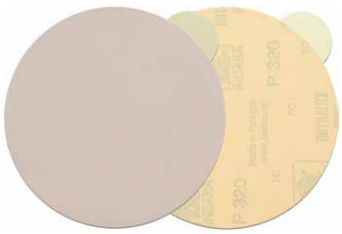
RHYNOSTICK PLUS LINE



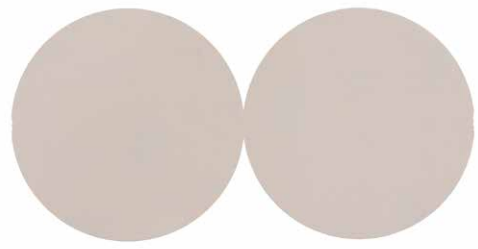
High flexibility → Adaptable to curves & contoured surfaces
Uniformity of scratch pattern → Optimum substrate preparation
Clog resistant coating → Long lasting sanding



5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1050-40	P40	50	10
1050-60	P60	50	10
1050-80	P80	50	10
1050-100	P100	50	10
1050-120	P120	50	20
1050-150	P150	50	20
1050-180	P180	50	20
1050-220	P220	50	20
1050-240	P240	50	20
1050-320	P320	50	20
1050-400	P400	50	20
1050-500	P500	50	20
1050-600	P600	50	20
1050-800	P800	50	20
1050-1000	P1000	50	20



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1060-40	P40	50	10
1060-60	P60	50	10
1060-80	P80	50	10
1060-100	P100	50	10
1060-120	P120	50	20
1060-150	P150	50	20
1060-180	P180	50	20
1060-220	P220	50	20
1060-240	P240	50	20
1060-320	P320	50	20
1060-400	P400	50	20
1060-500	P500	50	20
1060-600	P600	50	20
1060-800	P800	50	20
1060-1000	P1000	50	20



Link Rolls 6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1060-80LR	P80	50	10
1060-120LR	P120	50	10
1060-150LR	P150	50	10
1060-180LR	P180	50	10
1060-220LR	P220	50	20
1060-240LR	P240	50	20
1060-320LR	P320	50	20
1060-400LR	P400	50	20

RHYNOSTICK WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to backing pad

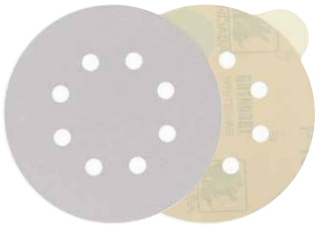




5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
50-36	P36	50	10
50-40	P40	50	10
50-60	P60	50	10
50-80	P80	100	10
50-100	P100	100	10
50-120	P120	100	10
50-150	P150	100	10
50-180	P180	100	10
50-220	P220	100	10
50-240	P240	100	10
50-280	P280	100	10
50-320	P320	100	10
50-360	P360	100	10
50-400	P400	100	10
50-500	P500	100	10
50-600	P600	100	10



5" 5H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
51-40	P40	50	10
51-60	P60	50	10
51-80	P80	100	10
51-100	P100	100	10
51-120	P120	100	10
51-150	P150	100	10
51-180	P180	100	10
51-220	P220	100	10
51-320	P320	100	10
51-400	P400	100	10
51-500	P500	100	10
51-600	P600	100	10
50-360	P360	100	10
50-400	P400	100	10
50-500	P500	100	10
50-600	P600	100	10



5" 8H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
56-40	P40	50	10
56-60	P60	50	10
56-80	P80	100	10
56-100	P100	100	10
56-120	P120	100	10
56-150	P150	100	10
56-180	P180	100	10
56-220	P220	100	10
56-320	P320	100	10
56-400	P400	100	10

RHYNOSTICK WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to backing pad



Link Rolls 5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
50-80LR	P80	100	10
50-100LR	P100	100	10
50-120LR	P120	100	10
50-150LR	P150	100	10
50-180LR	P180	100	10
50-220LR	P220	100	10
50-280LR	P280	100	10
50-320LR	P320	100	10
50-400LR	P400	100	10
50-500LR	P500	100	10
50-600LR	P600	100	10





Link Rolls 6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
60-80LR	P80	100	10
60-80LR25	P80	25	10
60-100LR	P100	100	10
60-100LR25	P100	25	10
60-120LR	P120	100	10
60-120LR25	P120	25	10
60-150LR	P150	100	10
60-150LR25	P150	25	10
60-180LR	P180	100	10
60-180LR25	P180	25	10
60-220LR	P220	100	10
60-220LR25	P220	25	10
60-240LR	P240	100	10
60-240LR25	P240	25	10
60-320LR	P320	100	10
60-320LR25	P320	25	10
60-400LR	P400	100	10
60-400LR25	P400	25	10
60-500LR	P500	100	10
60-500LR25	P500	25	10
60-600LR	P600	100	10
60-600LR25	P600	25	10

RHYNOSTICK WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to backing pad



6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
60-36	P36	50	10
60-40	P40	50	10
60-60	P60	50	10
60-80	P80	100	10
60-100	P100	100	10
60-120	P120	100	10
60-150	P150	100	10
60-180	P180	100	10
60-220	P220	100	10
60-240	P240	100	10
60-280	P280	100	10
60-320	P320	100	10
60-360	P360	100	10
60-400	P400	100	10
60-500	P500	100	10
60-600	P600	100	10



6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
64-60	P60	50	10
64-80	P80	50	10
64-100	P100	100	10
64-120	P120	100	10
64-150	P150	100	10
64-180	P180	100	10
64-220	P220	100	10
64-320	P320	100	10
64-400	P400	100	10

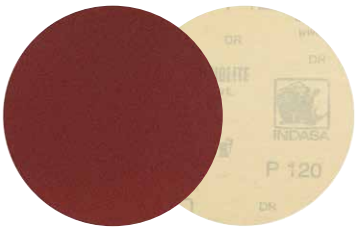


8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
80-36	P36	50	10
80-40	P40	50	10
80-60	P60	50	10
80-80	P80	50	10
80-100	P100	50	10
80-120	P120	50	10
80-150	P150	50	10
80-180	P180	50	10
80-220	P220	50	10
80-320	P320	50	10
80-400	P400	50	10
80-600	P600	50	10

RHYNOSTICK HEAVY LINE

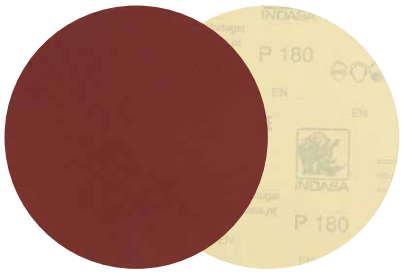


Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Nylon grip backing system → Quick and easy to fit



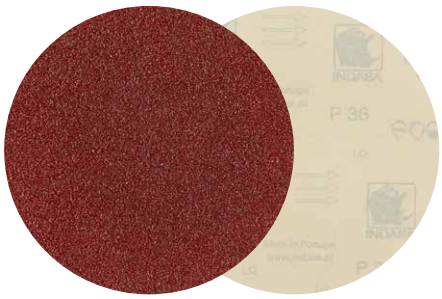
5"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
500-36E	P36	50	10
500-40E	P40	50	10
500-80E	P80	50	10
500-150E	P150	50	10





6"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
600-36E	P36	50	10
600-40E	P40	50	10
600-60E	P60	50	10
600-80E	P80	50	10
600-36E	P36	50	10





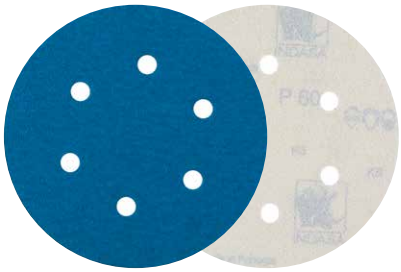
8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
800-36E	P36	50	10
800-40E	P40	50	10
800-60E	P60	50	10
800-80E	P80	50	10
800-100E	P100	50	10
800-120E	P120	50	10
800-150E	P150	50	10



RHYNOCUT (PAPER / ZIRCONIUM)

Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Nylon grip backing system → Quick and easy to fit





6" 6H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
488058	P40	25	10
483060	P180	50	10
483077	P320	50	10



RHYNOSTICK MFS

Latex backing paper → Waterproof & crease resistant
Uniformity of scratch pattern → Optimum surface preparation
36mm disc size → Ideal for SMART repair and rectification





RHYNOSTICK MFS ´DAISY´ 36mm			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
DAISY-2000	P2000	1	10
DAISY-2500	P2500	1	10



RHYNOFIBRE "A" SILVER RESIN FIBER (ALUMINIUM OXIDE)

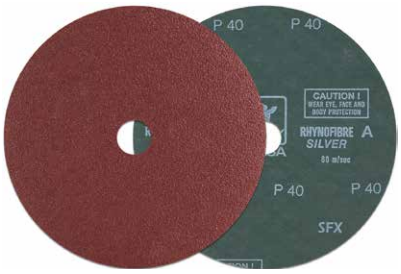


Heavy duty vulcanised fiber backing → Crease & tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Eliminates grit shedding



RHYNOFIBRE 'A' SILVER RESIN FIBER 4 ½" x 7/8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
4500-24	P24	25	5
4500-36	P36	25	5
4500-50	P50	25	5
4500-60	P60	25	5
4500-80	P80	25	5
4500-120	P120	25	5





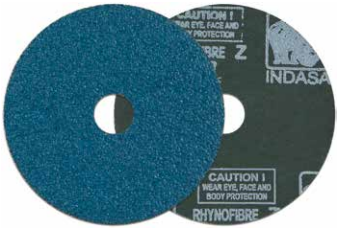
RHYNOFIBRE 'A' SILVER RESIN FIBER 5" x 7/8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1000-16	P16	25	5
1000-24	P24	25	5
1000-36	P36	25	5
1000-50	P50	25	5
1000-60	P60	25	5
1000-80	P80	25	5

RHYNOFIBRE 'A' SILVER RESIN FIBER 7" x 7/8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
2000-16	P16	25	5
2000-24	P24	25	5
2000-36	P36	25	5
2000-40	P40	25	5
2000-50	P50	25	5
2000-60	P60	25	5
2000-80	P80	25	5

RHYNOFIBRE 'Z' SILVER RESIN FIBER (ZIRCONIUM)



Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Heat resistant abrasive grain → High resistance with hard materials



RHYNOFIBRE 'Z' SILVER RESIN FIBER 5" x 7/8"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
1200-24	P24	25	5
1200-36	P36	25	5
1200-50	P50	25	5

LOCKING DISCS



Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Quickfix locking system → Easy disc replacement



ALUMINIUM OXIDE 2" & 3"

PART #	GRIT	QTY P/ BOX
7302-24	P24	25
7302-36	P36	25
7302-50	P50	25
7302-60	P60	25
7302-80	P80	25
7303-24	P24	25
7303-36	P36	25
7303-50	P50	25
7303-60	P60	25
7303-80	P80	25





ZIRCONIUM 2" & 3"

PART #	GRIT	QTY P/ BOX
7302Z-24	P24	25
7302Z-36	P36	25
7302Z-50	P50	25
7303Z-24	P24	25
7303Z-36	P36	25
7303Z-50	P50	25







NON-WOVEN 2" & 3"

PART #	GRIT	QTY P/ BOX
8002-COR	Coarse	25
8002-MED	Medium	25
8002-VF	Very Fine	25
8003-COR	Coarse	25
8003-MED	Medium	25
8003-VF	Very Fine	25







CERAMIC 2" & 3"

PART #	GRIT	QTY P/ BOX
7302CER-36	P36	25
7302CER-50	P50	25
7303CER-36	P36	25
7303CER-50	P50	25





FLAP DISCS (ALOX)

Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Overlapping sanding surface → Renewall of flaps extends sanding life
Higher surface ventilation → Minimizes heat buildup



4.5" X 7/8		
PART #	GRIT	QTY P/ BOX
229262	P40	10
229286	P60	10
229293	P80	10
332184	P120	10

FLAP DISCS (ZIRCONIUM)

Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Overlapping sanding surface → Renewall of flaps extends sanding life
Higher surface ventilation → Minimizes heat buildup
Heat resistant abrasive grain → High resistance with hard materials



4.5" X 7/8		
PART #	GRIT	QTY P/ BOX
229507	P40	10
229521	P60	10
229538	P80	10
328149	P120	10



7" X 7/8		
PART #	GRIT	QTY P/ BOX
229620	P40	10
229644	P60	10
229651	P80	10



STRIPS

RHYNOGRIP HT LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Advanced technology clog resistant coating → Extended working performance

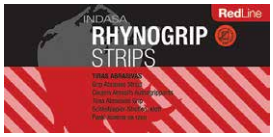


2 3/4" X7 3/4" 11H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
559240	P40	50	10
534489	P80	50	10
534496	P120	50	10
534502	P150	50	10
534519	P180	50	10
534526	P220	50	10
534533	P320	50	10
559301	P400	50	10



2 3/4"X16 1/2" 23H			
PART #	GRIT	QTY P/ BOX	QTY PER CASE
559387	P40	50	10
534427	P60	50	10
534434	P80	50	10
534441	P120	50	10
534458	P180	50	10
534465	P240	50	10
534472	P320	50	10
559448	P400	50	10

RHYNOGRIP RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOGRIP RED LINE 2 ¾" x 16 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
950-36	P36	50	5
950-40	P40	50	5
950-60	P60	50	5
950-80	P80	50	5
950-100	P100	50	5
950-120	P120	50	5
950-150	P150	50	5
950-180	P180	50	5
950-220	P220	50	5
950-240	P240	50	5
950-320	P320	50	5
950-400	P400	50	5
950-600	P600	50	5



RHYNALOX RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



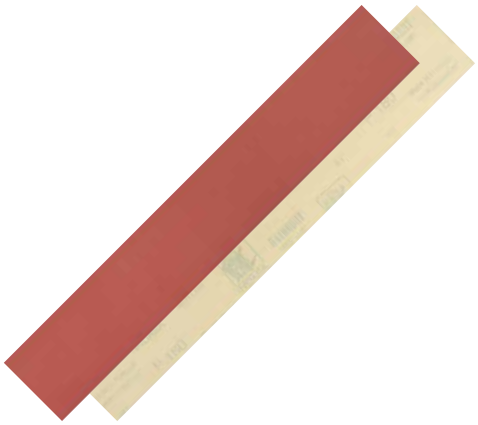
RHYNALOX RED LINE 2 ¾" x 17 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
900-36	P36	50	5
900-40	P40	50	5
900-60	P60	50	5
900-80	P80	50	5
900-100	P100	50	5
900-120	P120	50	5
900-150	P150	100	5
900-180	P180	100	5
900-220	P220	100	5
900-240	P240	100	5
900-320	P320	100	5
900-400	P400	100	5
950-600	P600	100	5



RHYNOSTICK RED LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOSTICK RED LINE 2 ¾" x 16 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
920-36	P36	50	5
920-40	P40	50	5
920-60	P60	50	5
920-80	P80	50	5
920-100	P100	50	5
920-120	P120	50	5
920-150	P150	100	5
920-180	P180	100	5
920-220	P220	100	5
920-240	P240	100	5
920-320	P320	100	5
920-400	P400	100	5
920-500	P500	100	5
920-600	P600	100	5

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to block



RHYNOGRIP WHITE LINE 2 ¾" x 16 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
92-36	P36	50	5
92-40	P40	50	5
92-60	P60	50	5
92-80	P80	50	5
92-100	P100	50	5
92-120	P120	50	5
92-150	P150	50	5
92-180	P180	50	5
92-220	P220	50	5
92-320	P320	50	5
92-400	P400	50	5

RHYNOGRIP MESH LINE

NEW

Open mesh structure → Excellent dust extraction for a cleaner working environment
Innovative grain technology → Quicker, stronger and prolonged cut
Robust backing → Durable, crease and tear resistant
Anti-clogging → Extends working life
Electrostatic coating → Optimal grain positioning
Concise range → Perfect for automotive, building, decorative, furniture and marine
Velour backing → Compatible with all grip backing pads



2 3/4" x 16 1/2"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
612170	P80	50	400
612187	P120	50	400
612194	P180	50	400
612200	P220	50	400
612217	P320	50	400





2 3/4" x 7 3/4"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
612132	P80	50	500
612149	P120	50	500
612156	P180	50	500
612163	P220	50	500
612279	P320	50	500

RHYNOSTICK WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to block



RHYNOGRIP WHITE LINE 2 ¾" x 16 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
95-36	P36	50	5
95-40	P40	50	5
95-60	P60	50	5
95-80	P80	50	5
95-100	P100	50	5
95-120	P120	50	5
95-150	P150	100	5
95-180	P180	100	5
95-220	P220	100	5
95-320	P320	100	5
95-400	P400	100	5

RHYNALOX WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Protective release paper → Maximum adhesion to block



RHYNALOX WHITE LINE 2 ¾" x 16 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
90-36	P36	50	5
90-40	P40	50	5
90-60	P60	50	5
90-80	P80	50	5
90-100	P100	50	5
90-120	P120	50	5
90-150	P150	100	5
90-180	P180	100	5
90-220	P220	100	5
90-320	P320	100	5
90-400	P400	100	5

RHYNOCUT



Highly resistant backing → Crease and tear resistant
High initial cutting action → Rapid stock removal
High strength resin bond → Minimal grit shedding
Nylon grip backing system → Quick and easy to fit



¾" x 16 ½ 23H			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
478127	P80	50	10
484272	P180	50	10



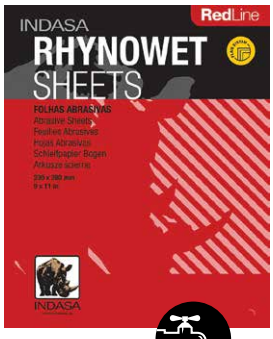
SHEETS

RED LINE SHEETS

Durable backing paper → Crease & tear resistant
Aluminium oxide grain → Fast sanding action
Clog resistant → Longer lasting cut



RED LINE WET/DRY 9" x 11"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
6-60	P60	50	5
6-80	P80	50	5
6-100	P100	50	5
6-120	P120	50	5
6-150	P150	50	5
6-180	P180	50	5
6-220	P220	50	5
6-240	P240	50	5
6-280	P280	50	5
6-320	P320	50	5
6-360	P360	50	5
6-400	P400	50	5
6-500	P500	50	5
6-600	P600	50	5
6-800	P800	50	5
6-1000	P1000	50	5
6-1200	P1200	50	5
6-1500	P1500	50	5
6-2000	P2000	50	5
6-2500	P2500	50	5



For wet sanding

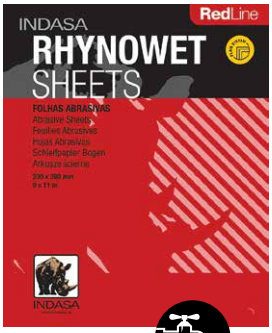
RED LINE SHEETS

Durable backing paper → Crease & tear resistant
Aluminium oxide grain → Fast sanding action
Clog resistant → Longer lasting cut



RED LINE WET/DRY 5 ½" x 9"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
7-1000	P1000	50	5
7-1200	P1200	50	5
7-1500	P1500	50	5
7-2000	P2000	50	5
7-2500	P2500	50	5

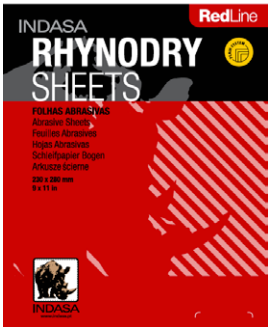
* P1000-P1200: Aluminum Oxide
P1500-P2500: Silicon Carbide



For wet sanding



RED LINE DRY 9" x 11"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
5-40	P40	50	5
5-60	P60	50	5
5-80	P80	50	5
5-100	P100	50	5
5-120	P120	50	5
5 -150	P150	50	5
5 -180	P180	50	5
5 -220	P220	50	5
5 -240	P240	50	5
5 -280	P280	50	5
5 -320	P320	50	5
5 -400	P400	50	5
5 -500	P500	50	5
5 -600	P600	50	5
5 -800	P800	50	5
5-1000	P1000	50	5
5-1200	P1200	50	5
5-1500	P1500	50	5
5-2000	P2000	50	5





RHYNOWET PLUS LINE

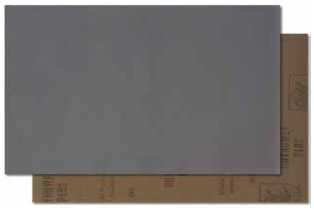
Durable latex backing paper → Waterproof sanding
Uniformity of scratch pattern → Optimum surface preparation
High performance silicon carbide grain → Micro-finishing



RHYNOWET PLUS LINE 9" x 11"

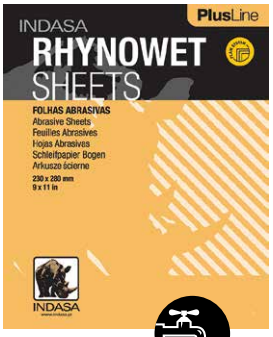
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
1-60	P60	50	5
1-80	P80	50	5
1-100	P100	50	5
1-120	P120	50	5
1-150	P150	50	5
1-180	P180	50	5
1-220	P220	50	5
1-240	P240	50	5
1-280	P280	50	5
1-320	P320	50	5
1-360	P360	50	5
1-400	P400	50	5
1-500	P500	50	5
1-600	P600	50	5
1-800	P800	50	5
1-1000	P1000	50	5
1-1200	P1200	50	5
1-1500	P1500	50	5
1-2000	P2000	50	5
1-2500	P2500	50	5

* P60-P400: Aluminum Oxide
P500-P2500: Silicon Carbide



RHYNOWET PLUS LINE 5 ½" x 9"

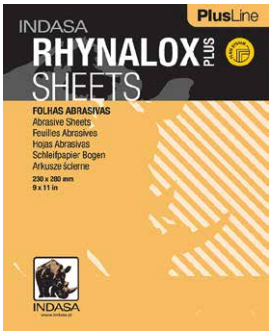
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
2-1000	P1000	50	10
2-1200	P1200	50	10
2-1500	P1500	50	10
2-2000	P2000	50	10
2-2500	P2500	50	10



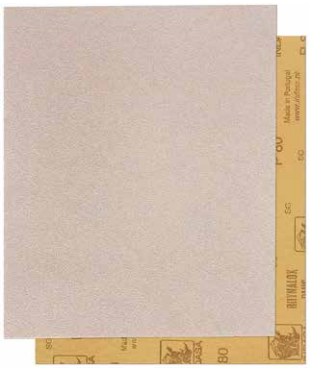
For wet sanding

www.

RHYNALOX PLUS LINE



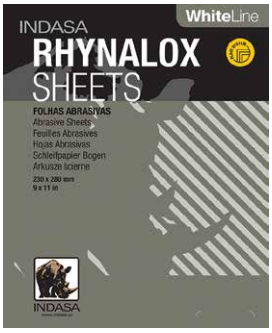
High flexibility → Adaptable to curves & contoured surfaces
Uniformity of scratch pattern → Optimum substrate preparation
Clog resistant coating → Long lasting sanding



RHYNALOX PLUS LINE 9" x 11"			
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
3A-40	P40	50	10
3A-60	P60	50	10
3A-80	P80	50	10
3A-100	P100	50	10
3A-120	P120	50	10
3A-150	P150	50	10
3A-180	P180	50	10
3A-220	P220	50	10
3A-240	P240	50	10
3A-280	P280	50	10
3A-320	P320	50	10
3A-360	P360	50	10
3A-400	P400	50	10
3A-500	P500	50	10



RHYNALOX WHITE LINE



Durable backing paper → Crease & tear resistant
Aluminium oxide grain → Fast sanding action
Clog resistant → Longer lasting cut



RHYNALOX WHITE LINE 9" x 11"			
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
3-36	P36	50	10
3-40	P40	50	10
3-60	P60	50	10
3-80	P80	50	10
3-100	P100	50	10
3-120	P120	50	10

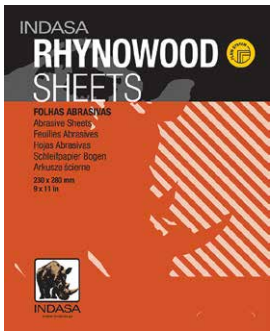


RHYNOWOOD

Uniformity of scratch pattern → Optimum substrate preparation
Multipurpose usage → Great value for the money



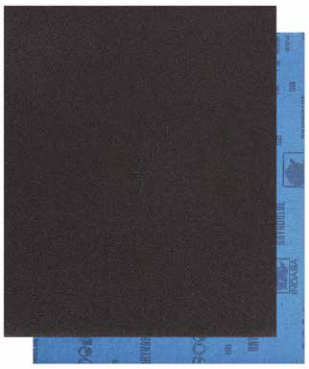
RHYNOWET PLUS LINE 9" x 11"			
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
4-80	P80	50	5
4-100	P100	50	5
4-120	P120	50	5
4-150	P150	50	5
4-180	P180	50	5
4-220	P220	50	5
4-240	P240	50	5
4-320	P320	50	5



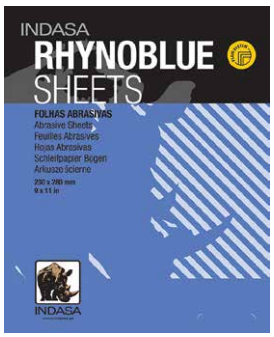


RHYNOBLUE

High flexibility cloth back → Adaptable to curves & contoured surfaces
Multipurpose usage → Great value for the money



RHYNOBLUE 9" x 11"			
PART #	GRIT	QTY P/ PACK	QTY P/ CASE
8-40	P40	50	5
8-60	P60	50	5
8-80	P80	50	5
8-100	P100	50	5
8-120	P120	50	5
8-150	P150	50	5
8-180	P180	50	5
8-220	P220	50	5

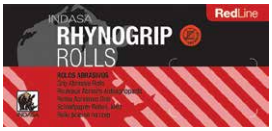






ROLLS

RHYNOGRIP RED LINE

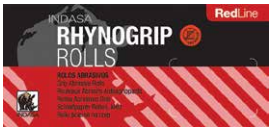


High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOGRIP RED LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
950-40R	P40	1
950-60R	P60	1
950-80R	P80	1
950-100R	P100	1
950-120R	P120	1
950-150R	P150	1
950-180R	P180	1
950-220R	P220	1
950-240R	P240	1
950-320R	P320	1
950-400R	P400	1
950-500R	P500	1
950-600R	P600	1
950-800R	P800	1

RHYNOGRIP RED LINE

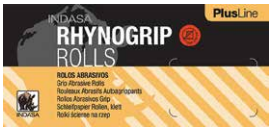


High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOGRIP RED LINE 4 ½" x 27 ½" yds.		
PART #	GRIT	QTY
8350RED-36	P36	1
8350RED-40	P40	1
8350RED-60	P60	1
8350RED-80	P80	1
8350RED-100	P100	1
8350RED-120	P120	1
8350RED-150	P150	1
8350RED-180	P180	1
8350RED-220	P220	1
8350RED-240	P240	1
8350RED-320	P320	1
8350RED-400	P400	1

RHYNOGRIP PLUS LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOGRIP PLUS LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
1095-40	P40	1
1095-60	P60	1
1095-80	P80	1
1095-100	P100	1
1095-120	P120	1
1095-150	P150	1
1095-180	P180	1
1095-220	P220	1
1095-240	P240	1
1095-320	P320	1
1095-400	P400	1

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant



RHYNOGRIP WHITE LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
92-36R	P36	1
92-40R	P40	1
92-80R	P80	1
92-100R	P100	1
92-120R	P120	1
92-150R	P150	1
92-180R	P180	1
92-220R	P220	1

RHYNOGRIP WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant



RHYNOGRIP WHITE LINE 4 ½" x 27 ½" yds.		
PART #	GRIT	QTY
8350-36	P36	1
8350-40	P40	1
8350-60	P60	1
8350-80	P80	1
8350-100	P100	1
8350-120	P120	1
8350-150	P150	1
8350-180	P180	1
8350-220	P220	1
8350-240	P240	1
8350-320	P320	1
8350-400	P400	1

RHYNOGRIP WHITE LINE 6" x 55 yds.		
PART #	GRIT	QTY
8820-80	P80	1
8820-100	P100	1
8820-120	P120	1
8820-150	P150	1
8820-180	P180	1
8820-220	P220	1
8820-320	P320	1

RHYNOSTICK RED LINE



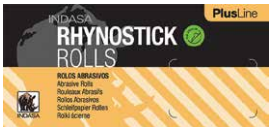
High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOSTICK RED LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
960-36	P36	1
960-40	P40	1
960-60	P60	1
960-80	P80	1
960-100	P100	1
960-120	P120	1
960-150	P150	1
960-180	P180	1
960-220	P220	1
960-240	P240	1
960-280	P280	1
960-320	P320	1
960-360	P360	1
960-400	P400	1
960-500	P500	1
960-600	P600	1

RHYNOSTICK RED LINE 4 ½" x 27 ½" yds.		
PART #	GRIT	QTY
8250RED-40	P40	1
8250RED-60	P60	1
8250RED-80	P80	1
8250RED-100	P100	1
8250-RED120	P120	1
8250RED-150	P150	1
8250RED-180	P180	1

RHYNOSTICK PLUS LINE



High flexibility → Adaptable to curves & contoured surfaces
High initial cutting action → Rapid stock removal
Uniformity of scratch pattern → Optimum substrate preparation
High strength resin bond → Minimal grit shedding
Clog resistant coating → Long lasting sanding



RHYNOSTICK PLUS LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
1096-40	P40	1
1096-60	P60	1
1096-80	P80	1
1096-100	P100	1
1096-120	P120	1
1096-150	P150	1
1096-180	P180	1
1096-220	P220	1
1096-240	P240	1
1096-320	P320	1
1096-400	P400	1

RHYNOSTICK WHITE LINE



High initial cutting action → Rapid stock removal
Clog resistant coating → Long lasting sanding
Durable paper backing → Tear resistant



RHYNOSTICK WHITE LINE 2 ¾" x 27 ½" yds.		
PART #	GRIT	QTY
96-36	P36	1
96-40	P40	1
96-60	P60	1
96-80	P80	1
96-100	P100	1
96-120	P120	1
96-150	P150	1
96-180	P180	1
96-220	P220	1
96-320	P320	1
96-400	P400	1

INDASA

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INDASA

INDASA RHYNOSOFT PRE-CUT



A **TRUE ESSENTIAL** IN **YOUR WORKSHOP**



SPONGES & WEB

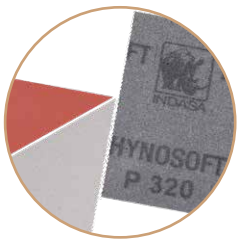
RHYNOSOFT PRE-CUT



Sponge Sanding → Adapts to contours for precision sanding and finishing
High density sponge → Improves the user sanding experience
Single pad → Perfect for hand sanding
Cut innovation → Eliminates sanding marks
Pre-cut roll → Provides easy handling and roll efficiency
Two pads → Machine sand size - 4.5" x 11" sander
Grit print on sponge → For better identification
Innovative perforation → High tensile strength



RHYNOSOFT PRE-CUT 4 ½" x 27 ½" yds.			
PART #	GRIT	QTY	
602249	P120	1	
594131	P150	1	
594148	P180	1	
594155	P220	1	
594162	P240	1	
594186	P320	1	
594193	P400	1	
594209	P500	1	Plus Line
594216	P600	1	Red Line
594223	P800	1	
594230	P1000	1	
602263	P1500	1	





RHYNOSPONGE - DOUBLE SIDED SPONGE AUTO



Highly flexible sponge sanding pads
Soft density foam eliminates risk of oversanding
Color coded foam for ease of identification
Ideal for blending, keying and paint rectification applications

5" x 4" x ½"			
PART #	GRIT	COLOR	QTY P/ PACK
595077	Medium	Orange	100
595107	Fine	Yellow	100
595121	Super Fine	Green	100
595145	Ultra Fine	Blue	100
595169	Micro Fine	Beige	100
608029	Multipack	--	100

NYLON WEB



Abrasive impregnated nylon web → Consistent scratch
Extremely flexible & conformable → Ideal for hard to reach areas
Quicker. stronger & prolonged cut → Ideal for keying paintwork & profile sanding



NYLON WEB 4" x 30"		
PART #	GRIT	QTY P/ BOX
015902	Medium	20
015919	Very Fine	20
015926	Ultra Fine	20

SPONGE SANDING PADS



High flexibility → Adaptable to curves & contoured surfaces
Sponge backing → Prevents oversanding
Tear resistant → Ideal for hand sanding hard to access areas



RHYNO SPONGE 4 ½" x 5 ½"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
3000-MED	Medium	20	5
3000-FIN	Fine	20	5
3000-SF	Super Fine	20	5
3000-MF	Micro Fine	20	5

DOUBLE SIDED SPONGE SANDING PADS



General purpose hand sanding applications
Extremely flexible → For curved & contoured surfaces
Highly conformable → Ideal for hard to reach areas



DOUBLE SIDED SANDING SPONGE PADS 4 ¾" x 3 ¾" x 1/2"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
3100B-100	P100	10	5
3100B-120	P120	10	5
3100B-150	P150	10	5
3100B-180	P180	10	5
3100B-220	P220	10	5

FOUR SIDED SANDING BLOCKS



High density foam block → Ideal for sanding edges and corners
High strength resin bond → Minimal grit shedding



FOUR SIDED SANDING BLOCKS 3 ¾" x 2 ¾" x 1"			
PART #	GRIT	QTY P/ BOX	QTY P/ CASE
3200B-60	P60	50	1
3200B-80	P80	50	1
3200B-100	P100	50	1
3200B-150	P150	50	1
3200B-180	P180	50	1
3200B-220	P220	50	1



TOOLS

POWER FOR SURFACE FINISHING

SCAN FOR
TOOLS LIST



E-SERIES PRO X SMART REPAIR KIT

NEW

E-SERIES KIT SMART REPAIR

Random orbital action → Creates a hologram-free finish
Soft rubber ergonomic design → Maximum comfort
Mechanical speed dial → Sustained and controllable speed
Soft start with trigger control → Smoother application
Clear RPM range → Identify suitable speed
Low vibration → Optimal balance and user comfort
Overload protection → Avoid overheating



ROTARY AND RANDOM ORBITAL SMART REPAIR I USA		
CODE	QTY P/ BOX	QTY P/ CASE
612712	1	1

WHAT'S INCLUDED		
ITEM	QTY	CODE
E-SERIES PRO XB Battery 12V (1)	2	612705
E-SERIES PRO X SMART Stick Backing Pad 1.18'' (2)	1	610381
E-SERIES PRO X SMART Grip Backing Pad 1.18'' (3)	1	610398
E-SERIES PRO X SMART Grip Backing Pad 3" (4)	1	610404
E-SERIES PRO X SMART Rotary Adapter (5)	1	610350
E-SERIES PRO X SMART Random Orbital Adaptor 1/8'' (6)	1	610367
E-SERIES PRO X SMART Random Orbital Adaptor 1/2'' (7)	1	610374


1



2



3



4


5


6


7



E-SERIES PRO XC Charger I 120V USA		
CODE	QTY P/ BOX	QTY P/ CASE
610336	1	1


INDASA
E·SERIES PRO X
for professionals, by experts.
DISCOVER THE RANGE
PRO X

INDASA ORBITAL PALM SANDER

A·SERIES PROFESSIONAL AIR TOOLS

Robust & versatile orbital palm sander
Ergonomic design → For one handed operation
Lightweight composite engineering → Maximizes sanding performance
Variable speed regulator → Fingertip control
Vacuum dust extraction → Cleaner working environment



3"

PART #	TYPE	ORBIT	QTY P/ BOX	QTY P/ CASE
3DASAND	No Vacuum	3/32"	1	1
3DAVSAND	Self Generated	3/32"	1	1
3DACVSAND	Central Vacuum	3/32"	1	1





5"

PART #	TYPE	ORBIT	QTY P/ BOX	QTY P/ CASE
5DASAND	No Vacuum	3/16"	1	1
5-32DASAND		3/32"	1	1
5DAVSAND	Self Generated	3/16"	1	1
5-32DAVSAND		3/32"	1	1
5DACVSAND	Central Vacuum	3/16"	1	1





6"

PART #	TYPE	ORBIT	QTY P/ BOX	QTY P/ CASE
6DASAND	No Vacuum	3/16"	1	1
6-32DASAND		3/32"	1	1
6DAVSAND	Self Generated	3/16"	1	1
6-32DAVSAND		3/32"	1	1
6DACVSAND	Central Vacuum	3/16"	1	1
526934		3/32"	1	1



ACCESSORIES

PART #	DESCRIPTION	EXTRACTION SYSTEM	DIMENSION	QTY P/ BOX
BLACK VAC BAG	Cloth bag	SGV *	5kg	1
4SANDER BAG	Paper bag	SGV *		1
VAC HOSE	Hose assembly	SGV *	29mm x 5m	1

* Accessory included

INDASA ELECTRIC SANDER

E·SERIES
PROFESSIONAL ELECTRIC TOOLS

Fully compatible with Rhynogrip abrasive system
Variable speed regulator → Optimum working speed
Brushless motor → Low maintenance and down time
E-series technology → Portable throughout the workplace
Ergonomic design → One handed operation and ease of use
Low noise and vibration → Improved operator comfort



ELECTRICAL SANDER 5"			
PART #	ORBIT	QTY P/ BOX	QTY P/ CASE
596142	3/32	1	1
579565	3/16	1	1

ELECTRICAL SANDER 6"			
PART #	ORBIT	QTY P/ BOX	QTY P/ CASE
579558	3/32	1	1
579541	3/16	1	1

KIT SPOT REPAIR

Combines all essential components → Smart process adapted to small repairs



3"		
REF.	UN/ENV	UN/EMB
3SPTKIT	1	1
3DA_SPTKIT	1	1



KIT CONTENTS

1 Orbital palm sander 75mm
1 Rhynogrip backing pad 75mm 3H
1 Rhynogrip interface pad 75mm 3H
100 Rhynostick MFS P2000
100 Rhynostick MFS P2500
1 Rhynostick MFS handblock
250 Rhynogrip Plus Line 75mm 3H discs
200 Rhynogrip Film Line 75mm 3H discs
10 Rhynofinish MF 75mm discs

MOBILE VACUUM UNIT

E·SERIES PROFESSIONAL ELECTRIC TOOLS

Powerful dust extraction on demand → Maximizing the efficiency of your Rhynogrip sanding system and delivering a cleaner working environment



VACUUM UNIT 45 LITER / 12 GALLON

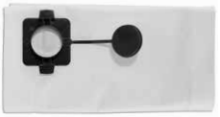
PART #	DESCRIPTION	PACK QTY
592526	Vacuum Unit 45 liter / 12 gallon	1

VACUUM UNIT 45 LITER / 12 GALLON TECHNICAL DATA	
Filter classification	L
Power	1200 W
Power output	2400 W
Weight	13.5kg
Air flow rate	165m²/h EN 60335-2-69
Feed pressure	6 bar
Noise level	67dB(A) EN 60704-3
Filter surface area	1m²
Container capacity	45 litre
Dimensions (cm)	H x 63.5 W x 45 D x 45



Accessories supplied

ITEM	PART #
Fleece Dust Bags (1pk)	558799
Hose Assembly (5m)	558805
Threaded Rubber (A)	567661
Threaded Rubber (B)	567654
2-way Union (C)	558782







(A)



(B)



(D)



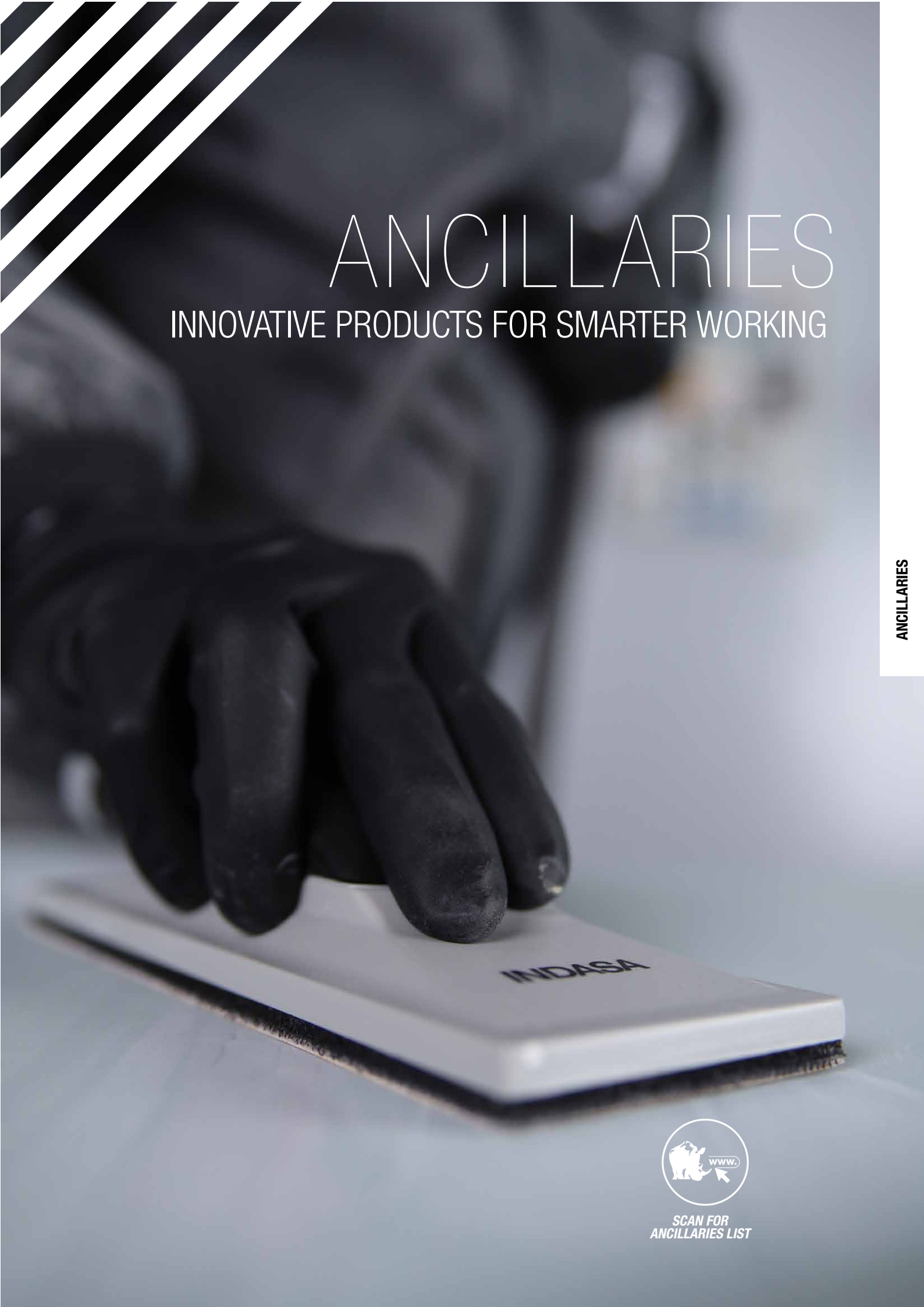
(C)

Accessories

PART #	ITEM	PACK QTY
558799	Fleece Dust Bags (1pk)	5
558805	Hose Assembly (5m)	1
567661	Threaded Rubber (A)	1
567654	Threaded Rubber (B)	1
558782	2-way Union (C)	1
538197	Conical adaptor (D)	1

ANCILLARIES

INNOVATIVE PRODUCTS FOR SMARTER WORKING



SCAN FOR
ANCILLARIES LIST

RHYNOGRIP BACKING PAD ULTRAVENT LOW PROFILE

Ultravent technology → Unique and highly advanced dust free sanding solution
Durable composite body → Hard wearing
Fully compatible with Rhynogrip abrasive systems → Maximized performance
Heat bonded stud assembly → Excellent durability
Well balanced → Optimized sanding performance
Low profile structure → Ergonomic and efficient sanding



6"			
PART #	THREAD	THICKNESS	QTY
599495	5/16”	13 mm	1

RHYNOGRIP BACKING PAD ULTRAVENT LOW PROFILE UNIVERSAL



6"		
PART #	THREAD	QTY
613757	5/16” + M8	1

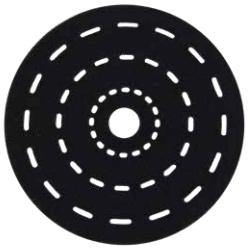
RHYNOGRIP INTERFACE PAD ULTRAVENT

Soft density foam → Improved finish in fine grits
10mm soft foam backing → Eliminates the risk of over-sanding edges



6"		
PART #	THICKNESS	QTY
561843	10mm	1
575833	5mm	1

RHYNOGRIP PAD SAVER ULTRAVENT



6"	
PART #	QTY
613801	2

RHYNOGRIP BACKING PAD

Dust extraction → Cleaner working environment
Compatible with Rhynogrip abrasive systems
Medium foam density → Lightweight & balanced for smooth operation



3"			
PART #	HOLES	TYPE	QTY
3200X1/4	-	Low Profile	1







5"			
PART #	HOLES	TYPE	QTY
6002	-		1
6002-5H	5H	Low Profile	
6002-8H	8H		1

RHYNOGRIP BACKING PAD

Dust extraction → Cleaner working environment
Compatible with Rhynogrip abrasive systems
Medium foam density → Lightweight & balanced for smooth operation



6"		
PART #	HOLES	QTY
6004	-	1
6004-6H	6H	1
6004-8H	8H	

RHYNOGRIP INTERFACE PADS

Soft density foam → Improved finish in fine grits
10mm soft foam backing → Eliminates the risk of over-sanding edges









RHYNOGRIP INTERFACE 3/8" SPONGE PADS		
PART #	DIMENSION	QTY/BOX
6703T	3"	1
6705T	5"	1
6705T-5H	5" 5H	1
6706T	6"	1

RHYNOGRIP PAD SAVER



5"		
CODE	HOLES	QTY P/ BOX
613818	8H	1

RHYNOSTICK BACKING PAD

Plain & 6 hole extraction
Medium foam density → Lightweight & balanced for smooth operation
Heat bonded stud assembly → Secure fixing





5"		
PART #	HOLES	QTY
6001	-	1
6001-5H	5H	1









6"		
PART #	HOLES	QTY
6003	-	1

RHYNOGRIP BLOCKS

Durable composite body → Hard wearing
Rigid baseplate → Optimizes sanding efficiency
Vacuum dust extraction → Cleaner working environment
Ergonomic design → Operator comfort
Tailpiece regulator → Variable extraction control



RHYNOGRIP BLOCKS

PART #	DIMENSION	HOLES	HOLES LAYOUT	QTY
435175	2 3/4" x 7 3/4"	11H		1
449271	2 3/4" x 16 1/2"	23H		1

PERFORMANCE WIPES



No binders or chemicals
Premium absorbency
Extremely low lint to prevent dust contamination in paint
Resistant to multiple chemicals incl water & solvent-based cleaners
Self dispensing pop-up box
125 count tri-fold blue sheets

16 ¾ X 9"	
PART #	QTY P/ BOX
608432	125

INDASA LOW TACK CLOTH

Low tack adhesive → No streaking or residue transfer
Non woven lint free cloth → Excellent dust absorption
Resealable foil bag → Prolongs cloth effectiveness



15 3/4"		
PART #	QTY P/ PACK	QTY P/ CASE
436783	15	20

ERASER WHEEL KIT



Fast removal of adhesive residue
6mm spindle size
5/16 threaded spindle
Natural rubber

ERASER WHEELS 5/16”		
PART #	QTY P/ PACK	QTY P/ CASE
8100	1	1

RHYNO MIXING BOARD

Clean mixing surface → Contamination free mixing
Rigid backing board → Easy to mix filler
Non-porous paper sheet → Single sheet usage
Easy tear → No wastage



215 x 250mm		
PART #	QTY P/ PACK	QTY P/ CASE
RHYNO-MX-BD	20	1

LOCKING DISC HOLDER



Quick fix locking system → Instant disc change over
Heat sealed → High durability
Well balanced → Optimal functionality

For Type 3 Locking Discs		
PART #	DIMENSION	QTY
7302-HLDR	2"	1
7303-HLDR	3"	1

RHYNOSTICK DAISY HANDBLOCK



Ergonomic design → Operator comfort

36mm	
PART #	QTY
DAISY-PAD	1

DRY GUIDE COAT



Maximizes coverage on filler/primer → Effective detection of surface imperfections
Black powder coating → No masking, no overspray, no drying time
Supplied with hand applicator → Quick & easy to apply

PART #	PACK SIZE	CTN QTY
528983	100g	6



INDASA WORKSTATION PRO

Dimension → 4.3' x 3.4' x 2.1' (H x W x D)
Weight → 116 lbs

INDASA WORKSTATION PRO	
PART #	QTY
593110	1

INCLUDES
- Lockable drawer
- 4 lockable wheels
- 4 metal hooks
- 1 removable shelf
- 1 waste bin with retractable support
- Hose reel holder
- Hook for electric cable
- 4 slots for sanding machines or blocks
- Container for bottles
- Robust handle bar



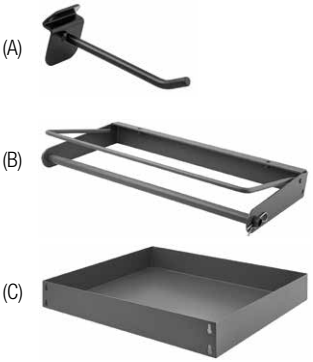


(A)
(B)
(C)



ACCESSORIES		
PART #	DESCRIPTION	QTY P/ PACK
593905	Extra Metal Hook (A)	4
593202	Paper Roll Holder (B)	1
593219	Extra Shelf (C)	1

(A)
(B)
(C)



SCAN FOR SEALANTS,
ADHESIVES & COATINGS LIST



SEALANTS, ADHESIVES & COATINGS

SEALANTS, ADHESIVES & COATINGS

FOR THE BODY REPAIR PROCESS

INDASA MIXING SYSTEM

NEW

INDASA MIXING SYSTEM

No liner → No color distortion or pigment concentration
Integrated filter → Fast and secure assembly
Flat lids → Stackable storage
2 part system → Simple handling
Smart Valve → Optimized paint flow
Two available filters → Blue for 125 microns and Clear for 190 microns
High Grade Polypropylene plastic → Robust and flexible cup
Single use mixing system → Clean parts every job
Clear cup graduation → Calibrated and reliable mixing ratios
Silicone-free → Confidence in the application





200 ml 7fl oz | **KIT**

CODE	FILTER
611289	190 µm
611241	125 µm





400 ml 14fl oz | **KIT**

CODE	FILTER
611296	190 µm
611258	125 µm





600 ml 20fl oz | **KIT**

CODE	FILTER
611302	190 µm
611265	125 µm

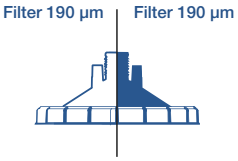




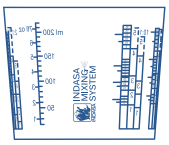
800 ml 28fl oz | **KIT**

CODE	FILTER
611319	190 µm
611272	125 µm

What's included in each KIT?



Filtered lids x50



Cups x50



Flat lids x5



40mm caps x10

INDASA MIXING SYSTEM

No liner → No colour distortion or pigment concentration
Integrated filter → Fast and secure assembly
Flat lids → Stackable storage
2 part system → Simple handling
Smart Valve → Optimized paint flow
Two available filters → Blue for 125 microns and Clear for 190 microns
High Grade Polypropylene plastic → Robust and flexible cup
Single use mixing system → Clean parts every job
Clear cup graduation → Calibrated and reliable mixing ratios
Silicone-free → Confidence in the application

ACCESSORIES



600 ml 20fl oz		
CODE	PRODUCT	QTY P/ BOX
611531	190 µm filtered lids	50
611456	125 µm filtered lids	50
611616	Cups	300
611371	Flat lids	100



400 ml 14fl oz		
CODE	PRODUCT	QTY P/ BOX
611517	190 µm filtered lids	50
611432	125 µm filtered lids	50
611593	Cups	300
611357	Flat lids	100

800 ml 28fl oz		
CODE	PRODUCT	QTY P/ BOX
611555	190 µm filtered lids	50
611470	125 µm filtered lids	50
611630	Cups	300
611395	Flat lids	100



INDASA MIXING SYSTEM I ADAPTERS

We offer a wide range of adapters to suit your needs.

NEW

INDASA MIXING SYSTEM



ADAPTERS		
CODE	PRODUCT	QTY P/ BOX
611647	IMS Adapter TYPE 1	1
611661	IMS Adapter TYPE 2	1
611685	IMS Adapter TYPE 3	1
611708	IMS Adapter TYPE 4	1
611722	IMS Adapter TYPE 5	1
611746	IMS Adapter TYPE 6	1
611760	IMS Adapter TYPE 7	1
611784	IMS Adapter TYPE 8	1
611807	IMS Adapter TYPE 10	1
611821	IMS Adapter TYPE 11	1
611845	IMS Adapter TYPE 13	1

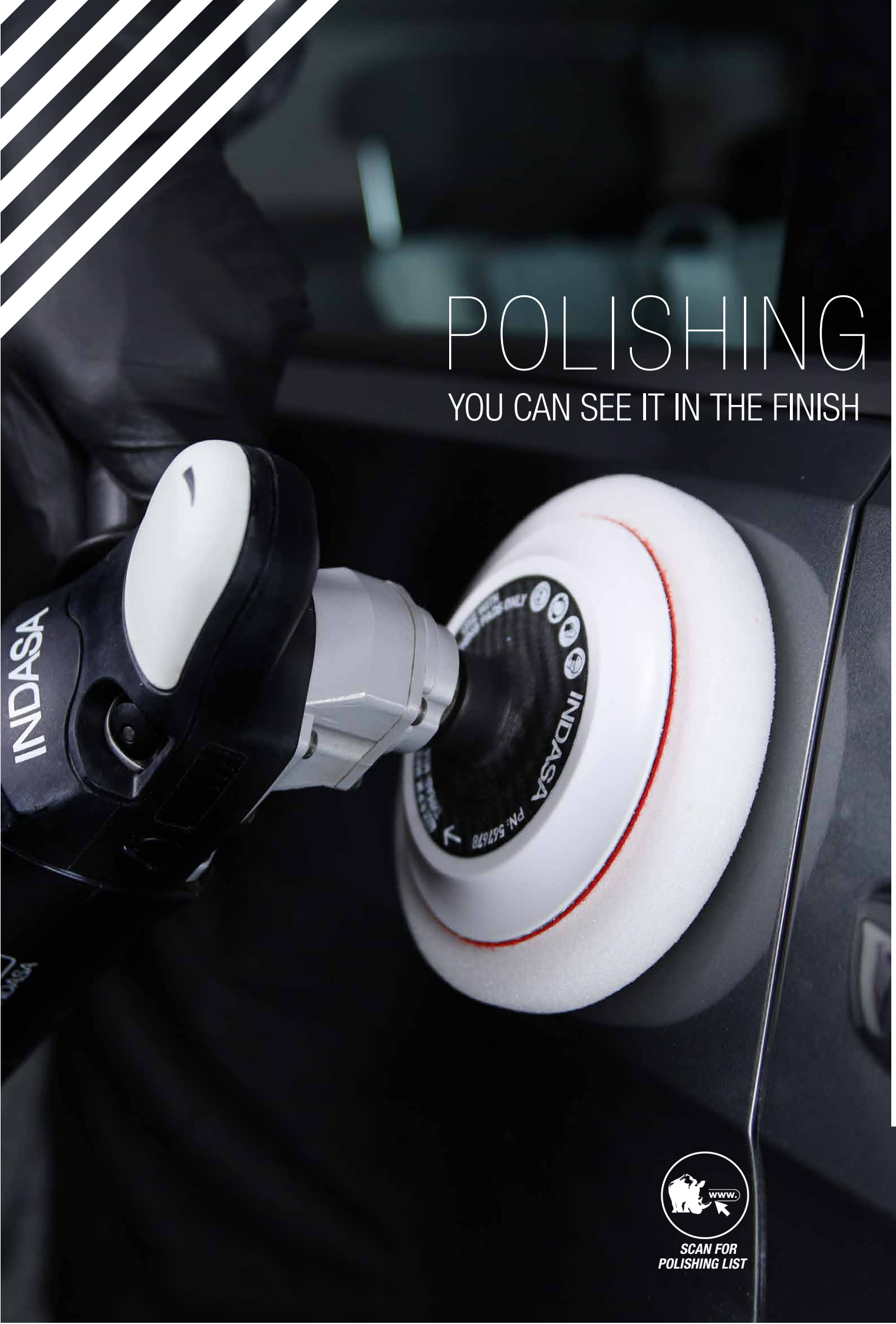
To find the right adapter for your spray gun, scan this QR Code or contact your local **INDASA** partner



INDASA MIXING SYSTEM

Effortless spraying, **optimized** flow

KNOW MORE ABOUT INDASA MIXING SYTEM



POLISHING

YOU CAN SEE IT IN THE FINISH

www.

SCAN FOR
POLISHING LIST

AUTOGLOSS COMPOUND PLUS

Single stage process → Superior system efficiency to achieve gloss finish
Fast cutting abrasive power → Permanent removal of P1500 scratch marks
Dry use → Cleaner and quicker process. No dusting or splatter
Reduces heat build-up → Less swirls and holograms
VOC Free → Environmentally and user friendly and compliant
High Gloss Level → Great for all colors, especially dark ones
Multi-Substrate → For all paint surfaces, old, new and fresh
Silicone free formulation → Safe for the bodyshop

PART #	SIZE	QTY
579060	1kg	6
579046	250g	12



AUTOGLOSS HIGH-GLOSS PLUS

Fine cut action → Removal of fine sanding scratches and refreshing aged paintwork
Material does not dry out, easier to clean up → Longer working time
High Gloss Level → Great for all colors, especially dark ones
VOC Compliant → Environmentally friendly and compliant
No fillers → No shrink back
Dry use → Cleaner, with no dusting or splatter
Colour restoration → Professional showroom finish
Multi substrate → For all paint surfaces, old, new and fresh
Silicone free formulation → Safe for the bodyshop

PART #	SIZE	QTY
579091	1kg	6
579077	250g	12



INDASA
indasa-abrasives.com

MORE ABOUT AUTOGLOSS

INDASA

AUTOGLOSS

THE PROFESSIONAL FLAWLESS FINISH

- FAST CUTTING ACTION
- EFFECTIVE REMOVAL OF SANDING MARKS
- DRY USE FOR A CLEANER PROCESS
- PROFESSIONAL GLOSS FINISH

- DEEP GLOSS ENHANCER
- DURABLE GLOSS RETENTION
- DRY USE FOR A CLEANER PROCESS
- PROFESSIONAL SHOWROOM FINISH



AUTOGLOSS MOP

Soft / medium / hard density → Smear free polishing / increased flexibility / long lasting performance
Removes swirl marks → Restores high gloss finish
Nylon grip backing system → Quick & easy to fit
Open cell foam → Minimizes heat build up
80mm diameter → Ideal for smart repair applications









PART #	COLOUR	SIZE	QTY P/ PACK
600948	White	6"	2
600931	Black	6"	2
580141	White	3"	2
580189	Black	3"	2

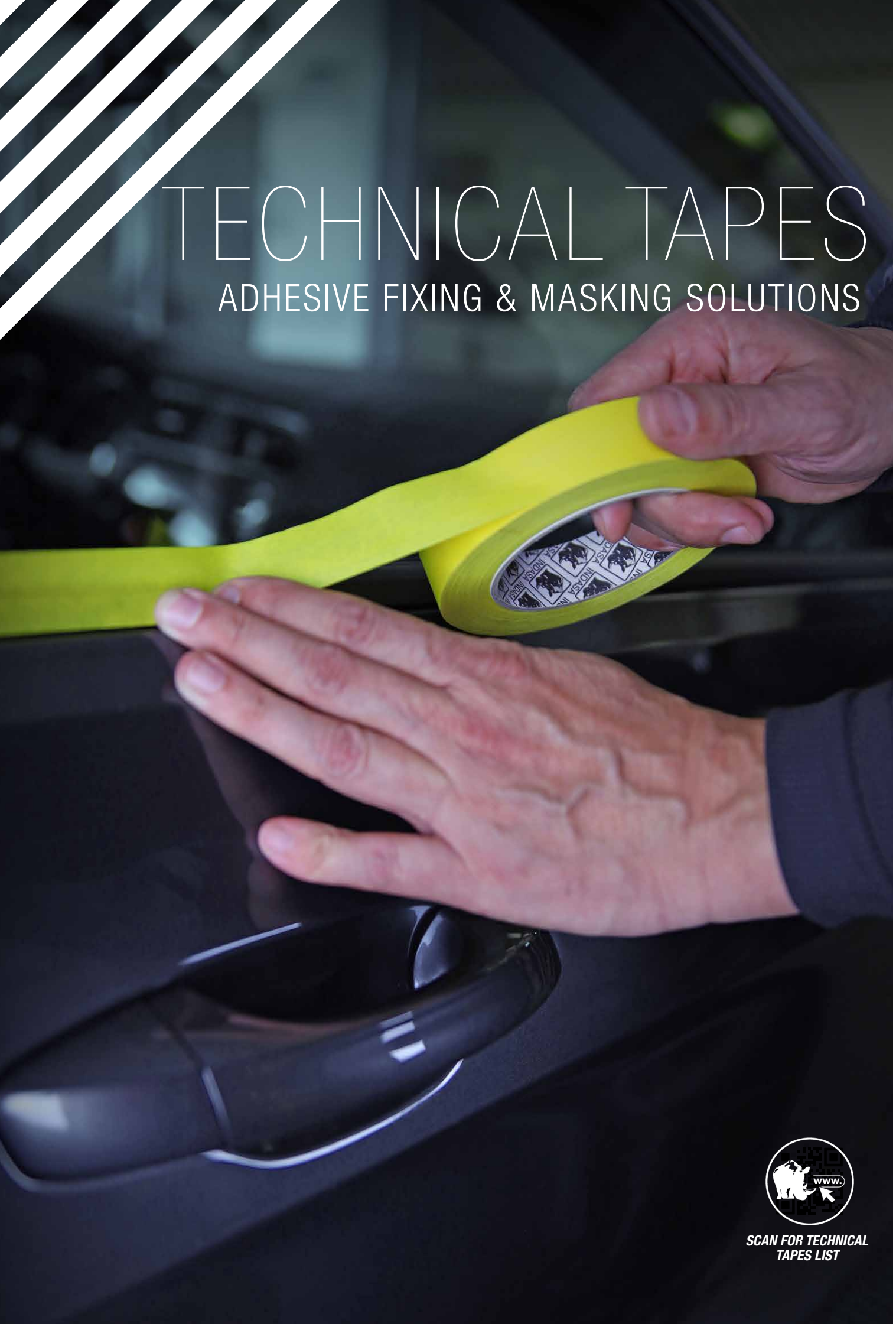






TECHNICAL TAPES

ADHESIVE FIXING & MASKING SOLUTIONS



SCAN FOR TECHNICAL TAPES LIST

MASKING TAPE - MTE-GREEN

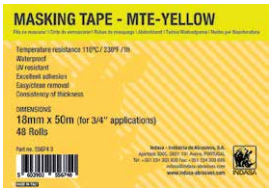


Excellent adhesion → Good mechanical strength
Flexible → Easy to shape on contours
Easy/clean removal → Leaves no residue
Solvent resistant → Paint will not bleed
Consistency of thickness → Uniform paint edge
Easy roll release → Easy to apply
Waterproof backing → Indoor & outdoor use
250°F (120°C) temp rating → High bake refinishing



PREMIUM WATERPROOF MASKING TAPE			
PART #	SIZE	QTY P/ BOX	QTY P/ CASE
596845	¾'' x 50m	48	1
608197	1'' x 50m	36	1
596869	1.5'' x 50m	24	1
597538	2'' x 50m	24	1

MASKING TAPE - MTE-YELLOW



Excellent adhesion → Good mechanical strength
Flexible → Easy to shape on contours
Solvent resistant → Paint will not bleed
Consistency of thickness → Uniform paint edge
Easy roll release → Easy to apply
Waterproof backing → Indoor & outdoor use
230°F (110°C) temp rating → High bake refinishing
UV resistant → Easy clean removal without adhesive transfer



PREMIUM WATERPROOF MASKING TAPE			
PART #	SIZE	QTY P/ BOX	QTY P/ CASE
556740	¾'' x 50m	48	1
565957	1'' x 50m	36	1
556771	1.5'' x 50m	24	1
563199	2'' x 50m	20	1

MASKING TAPE - MTE-RED WP



Excellent adhesion → Good mechanical strength
Flexible → Easy to shape on contours
Solvent resistant → Paint will not bleed
Consistency of thickness → Uniform paint edge
Easy roll release → Easy to apply
Waterproof backing → Indoor & outdoor use
212°F (100°C) temp rating → High bake refinishing
High tack adhesive → Instant adhesion



WATERPROOF			
PART #	SIZE	QTY P/ BOX	QTY P/ CASE
597156	¾'' x 50m	48	1
597163	1.5'' x 50m	24	1
597514	2'' x 50m	24	1



PRECISION MASKING TAPE

Washi rice paper technology
Excellent UV resistance
Produces a clean sharp paint line
Ideal for precision critical paintwork



SHARP PAINT LINE			
PART #	SIZE	QTY P/ BOX	QTY P/ CASE
589618	1"	12	1
589656	2"	6	1

LOW TACK MASKING TAPE

Washi rice paper technology
Low tack acrylic adhesive for delicate surfaces
Clean removal after 21 days (indoor)



DELICATE SHARP PAINT LINE			
PART #	SIZE	QTY P/ BOX	QTY P/ CASE
589670	1"	12	1
589717	2"	6	1

MASKING COVER ROLLS

High density polyethylene masking film (9 micron)
Decorator's grade crepe paper masking tape
Static cling for easy application
Pre-folded for convenient dispensing
Easy roll release



PART #	SIZE	QTY P/ BOX
449585	14" X 27 y / 350mm	50
449592	24" X 27 y / 600mm	50
449608	71" X 27 y / 1800mm	25
462980	47'' x 27 y / 1200mm	25

ACRYLIC FIXING TAPE



High density acrylic foam tape → Produces a flush fixing
Superior strength adhesive bond
UV & moisture resistant

PART #	SIZE	QTY
566299	12mm x 10m	1



DOUBLE SIDED BADGE TAPE

High strength adhesive → Good holding power
Medium density foam → Absorbs vibration
Ideal for mounting badges & trim





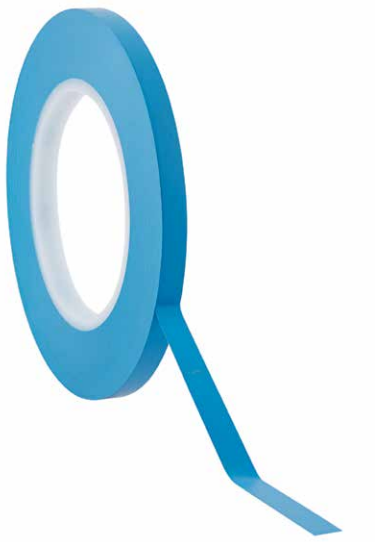
PART #	SIZE	QTY
518571	12mm x 10m	1



FINE LINE TAPE (BLUE)

Increased flexibility → Easy to shape on contours
Extremely flat PVC backing → Leaves a clean sharp edge
Easy and clean removal → Leaves no residue
Temperature resistant → Low bake refinishing





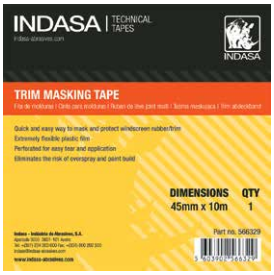
PART #	SIZE	QTY
570968	3mm x 55m	1
570975	6mm x 55m	1
570999	12mm x 55m	1



TRIM MASKING TAPE

Masks & protects windscreen rubber & trim
Perforated for easy tear & application
Eliminates the risk of paint overspray & hard edge

PART #	SIZE	QTY
566329	45mm x 10m	1





RHYNO MASKING FOAM

Foam tape for masking apertures
Eliminates paint build up & hard edge
Low tack adhesion for easy application
Box dispenser for dust free storage

PART #	SIZE	BOX QTY
320587	1/2" x 5 1/2 yds	1
322789	3/4" x 5 1/2 yds	1





BADGE AND EMBLEM ADHESIVE



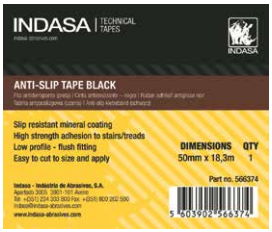
Adhesive transfer strip for vehicle badges
High tack adhesive secures a permanent bond
Replicates OEM finish

PART #	SIZE	PACK QTY
566404	100 x 200mm	5



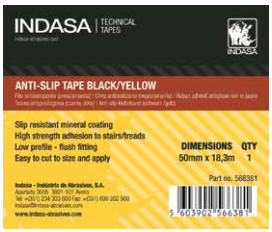


ANTI-SLIP TAPE



Provides anti-slip tread on stairs & treads
Mineral coating → Slip resistant
Solvent and water resistant → Industrial and domestic use
Excellent adhesion → Indoor and Outdoor use

PART #	COLOUR	SIZE	QTY
566381	Black & Yellow	50mm x 18.3m	1
566374	Black	50mm x 18.3m	1









NOTES

RESOURCE

INDASA understands that the customer has unique and diverse market needs. We work in conjunction with our business partners to deliver our know-how and market specific solutions that maximise customer value.

COMMERCIAL SUPPORT

- Comprehensive product profile
- Business analysis and development
- Outstanding value and opportunity

TECHNICAL SUPPORT

- INDASA Academy or on-site
- Development of workforce skills
- Best working practice – bespoke process

MARKETING SUPPORT

- Promotional merchandise
- Digital media platforms
- Global brand promotion

FROM PORTUGAL TO THE 5 CONTINENTS

1979



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