HT Line

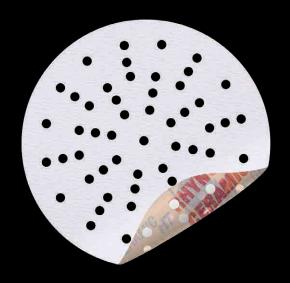
The latest evolution in sanding technology, just got better.



HT Line

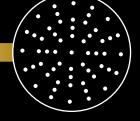
Rhynogrip *HT Line* is a premium solution

specifically designed for your process, allowing the user to achieve **the perfect finish—first time, every time.**



E FORMS AVAILABLE FORMS AVAILAE E FORMS <mark>AVAILABLE FORMS</mark> AVAILAE

DISC



DIMENSION	CERAMIC	AL.OX.
Ø 150mm 57 Holes ULTRAVENT	•	•
Ø 150mm 21 Holes ULTRAVENT	•	•
ø 150mm 15 Holes	•	•
ø 125mm 5 Holes		•
ø 75mm 3 Holes		•
ø 75mm		•



DIMENSION	CERAMIC	AL.OX.
70x420mm 23 Holes	•	•
70x198mm 11 Holes	•	•
115x230mm 22 Holes		•
70x127mm 11 Holes		•



CERAMIC CERAMIC CERAMIC

A POWERFUL START TO YOUR PROCESS

MADE WITH CERAMIC ABRASIVE



EXCEPTIONAL RESISTANCE TO TEAR AND ELONGATION





CHECK OUT HT LINE CERAMIC PART-NUMBERS HERE

RIT RANGE GRIT RANGE

	40
POWER SANDING	60
CANDING	80
	120
SURFACE	180
PREPARATION	240
	320



TECHNICAL SPECIFICATION

CERAMIC

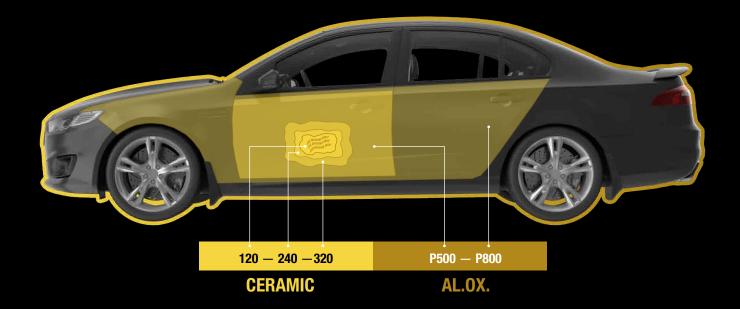


BONDING			BONDING
LUBRICANT COATING NEW LUBRICANT FORMULATION COATING	EXCELLENT ANTI-CLOGGING PROPERTIES	PROLONGED PERFORMANCE	LUBRICANT COATING STANDARD LUBRICANT COATING
ABRASIVE CERAMIC WITH BLUE-FIRED ALUMINIUM OXIDE	SELF-SHARPENING ABRASIVE	SUSTAINED CUTTING ACTION	ABRASIVE BLUE-FIRED ALUMINIUM OXIDE
BACKING D WEIGHT LATEX PAPER WITH REINFORCED SYNTHETIC FIBRES	HIGH TEAR AND WEAR RESISTANCE	IMPROVED LIFETIME	BACKING D WEIGHT LATEX PAPER ON COARSER GRITS B WEIGHT LATEX PAPER ON FINER GRITS

MULTI-LAYER MODIFIED SYNTHETIC RESINS **MINIMAL GRIT SHEDDING**

MULTI-LAYER MODIFIED SYNTHETIC RESINS

THE ULTIMATE PERFORMANCE FOR YOUR REPAIR PROCESS



X

THE PERFECT FINISH FOR YOUR PROCESS

UNIFORMITY OF			GRIT RANGE GRIT RANG
SCRATCH PATTERN			P40
CONSISTENCY OF FINISH		POWER SANDING	P60
			P80
			P100
		SURFACE PREPARATION	P120
			P150
			P180
			P220
			P240
			P280
			P320
			P360
			P400
			P500
			P600
CHECK OUT HT LINE AL.OX.		BLENDING RECTIFYING / MICRO-FINISHING	P800
			P1000
			P1200
PART-NUMBERS HERE			P2000

HT Line

SUITED FOR



Automotive

Refinishing



Composite

Industries

Decorative

Wood & Furniture



Industry & Manufacturing







SP04.00908 - 07/24