



# Product Sheet RHYNOGRIP PLUS LINE



## RHYNOGRIP PLUS LINE

Maximise your productivity with our unique ULTRAVENT technology

Plus Line abrasive technology combined with ULTRAVENT extraction efficiency

The Rhynogrip system allows easy removal of the abrasive from the sanding accessory



Advanced dust extraction



Modified synthetic resin



All round



# Product Sheet

## RHYNOGRIP PLUS LINE

### Features and Benefits

High Flexibility



Adaptable to curves & contoured Surfaces

Uniformity of scratch pattern



Optimum substrate preparation

Clog resistant coating



Long lasting sanding

Nylon grip backing system



Quick & easy to fit

### Substrates

Top Coats

Solid Surface

Old paint

Fillers

Primers

Clear Coats

Fibre Glass

Gel Coat

Soft and Resinous Wood

Wood Coatings

Walls and Dry Walls

### Applications

Heavy Duty Sanding

Sanding / Preparation

Fine Sanding

Sanding for Blending



# Product Sheet RHYNOGRIP PLUS LINE

## Suited for



Composite Industries



Wood & Furniture



Automotive Refinishing



Decorative

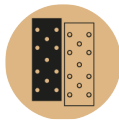
### Available forms



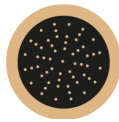
ROLL



DELTA



STRIP



DISC

### Fastening



GRIP

### Type



DRY

## Technical Specifications

|   |                              |       |       |       |       |                              |       |       |       |       |       |       |       |       |  |
|---|------------------------------|-------|-------|-------|-------|------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Backing<br>D wt Latex Paper with velour | C wt Latex Paper with velour |       |       |       |       | B wt Latex Paper with velour |       |       |       |       |       |       |       |       |  |
| Grit<br>P 40   P 60                     | P 80                         | P 100 | P 120 | P 150 | P 180 | P 220                        | P 240 | P 280 | P 320 | P 360 | P 400 | P 500 | P 600 | P 800 |  |
| Lubricant Coating                       |                              |       |       | ✓     | ✓     | ✓                            | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     | ✓     |  |
| Abrasive                                | Aluminium Oxide              |       |       |       |       |                              |       |       |       |       |       |       |       |       |  |
| Bonding                                 | Modified Synthetic Resins    |       |       |       |       |                              |       |       |       |       |       |       |       |       |  |