

DISCS

PREMIUM RANGE HOOK & LOOP DISC

PAPER HOOK & LOOP DISC

ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - FP 567

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Less loading
- Faster cutting

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
FP 567	60, 80, 120, 150	125	No Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	125	5 Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	125	8 Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	150	6 Holes	Wood, Glass fiber, Wall and Metal

ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - A 57 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation. Antistatic property will reduce the loading on the disc.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Anti static
- Less loading
- Faster cutting

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	No Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	5 Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	8 Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	150	6 Holes	Wood, Glass fiber, Wall and Metal

ALUMINIUM OXIDE RESIN PAPER STEARATED HOOK & LOOP DISC - A 33 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wood, construction and auto industry for surface preparation. Special coating will reduce the loading on the Velcro disc and will reduce heat during surface preparation.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Stearated coating
- Less loading

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	No Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	5 Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	8 Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	150	6 Holes	Wood, Glass fiber, Wall, Metal and Putty

DISCS

PREMIUM RANGE CLOTH HOOK & LOOP DISC

CLOTH HOOK & LOOP DISC

ALUMINIUM OXIDE RESIN CLOTH SUPREME HOOK & LOOP DISC - XS 561

Product Description

Premium Aluminium Oxide cloth Velcro discs mainly used on metal, wood and wall scrapping for surface preparation with heavy material removal.

Product Features

- Premium Aluminium Oxide
- Close coating
- X' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
XS 561	60, 80, 100, 120	90	No Holes	Wood, Glass fiber, Wall, Metal and Putty
XS 561	60, 80, 100, 120	125	No Holes	Wood, Glass fiber, Wall, Metal and Putty
XS 561	60, 80, 100, 120	125	5 Holes	Wood, Glass fiber, Wall, Metal and Putty

ALUMINIUM OXIDE RESIN CLOTH SUPREME HOOK & LOOP DISC - YS 562

Product Description

Premium Aluminium Oxide cloth Hook & Loop discs mainly used on metal for heavy material removal. Designed mainly for auto industries.

Product Features

- Premium Aluminium Oxide
- Close coating
- Y' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
YS 562	80, 100, 120	90	No Holes	Metal
YS 562	80, 100, 120	125	No Holes	Metal
YS 562	80, 100, 120	125	5 Holes	Metal

ZIRCONIA RESIN CLOTH SUPREME HOOK & LOOP DISC - YS 581

Product Description

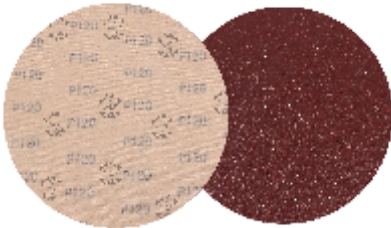
Premium Zirconia Alumina cloth Hook & Loop discs mainly used on metal for heavy material removal. Designed mainly for auto industries.

Product Features

- Premium Zircon Aluminium Oxide
- Close coating
- Y' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
YS 581	80, 120	90	No Holes	Metal
YS 581	80, 120	125	No Holes	Metal
YS 581	80, 120	125	5 Holes	Metal

PREMIUM WALL SANDING HOOK & LOOP DISC



ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - A 57 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation. Antistatic property will reduce the loading on the disc.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Anti static
- Less loading
- Faster cutting

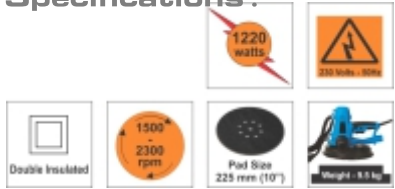
Product	Grit	Dia (mm)	No of Holes	Best Suited For
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	180	No Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	No Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	8 Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	10 Holes	Wall

EXPERIENCE THE BEST PERFORMANCE WITH CUMI POWER TOOLS

Handy Wall Sander

CWSP 230

Specifications :



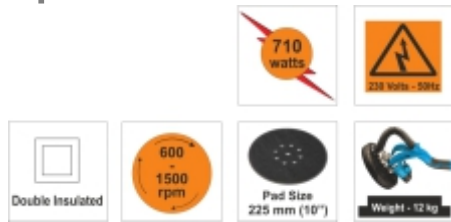
Features :

- Self-suction with dust extracting system. No vacuum cleaner is required, making the whole sanding operation extremely convenient.
- Speed dial for optimum speed settings from 1500 to 2100rpm or 1500 to 2300rpm
- Flexible sanding pad for convenient operation on the wall that is not smooth.
- Exquisite design for fixing the back belt when necessary.
- Externally accessible brushes for greater serviceability and longer motor life.

Handy Wall Sander

CWSL 230

Specifications :



Features :

- Self-suction with dust extracting system. No vacuum cleaner is required, making the whole sanding operation extremely convenient.
- Speed dial for optimum speed settings from 1500 to 2100rpm or 1500 to 2300rpm
- Flexible sanding pad for convenient operation on the wall that is not smooth.
- Exquisite design for fixing the back belt when necessary.
- Externally accessible brushes for greater serviceability and longer motor life.

PREMIUM RANGE HOOK & LOOP DISC

PAPER HOOK & LOOP DISC

ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - FP 567

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Less loading
- Faster cutting

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
FP 567	60, 80, 120, 150	125	No Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	125	5 Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	125	8 Holes	Wood, Glass fiber, Wall and Metal
FP 567	60, 80, 120, 150	150	6 Holes	Wood, Glass fiber, Wall and Metal

ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - A 57 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation. Antistatic property will reduce the loading on the disc.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Anti static
- Less loading
- Faster cutting

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	No Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	5 Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	125	8 Holes	Wood, Glass fiber, Wall and Metal
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	150	6 Holes	Wood, Glass fiber, Wall and Metal

ALUMINIUM OXIDE RESIN PAPER STEARATED HOOK & LOOP DISC - A 33 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wood, construction and auto industry for surface preparation. Special coating will reduce the loading on the Velcro disc and will reduce heat during surface preparation.

Product Features

- Brown Aluminium Oxide
- Semi open coating
- Stearated coating
- Less loading

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	No Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	5 Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	125	8 Holes	Wood, Glass fiber, Wall, Metal and Putty
A 33 P	60, 80, 120, 150, 180, 220, 320, 400, 600	150	6 Holes	Wood, Glass fiber, Wall, Metal and Putty

PREMIUM RANGE CLOTH HOOK & LOOP DISC

CLOTH HOOK & LOOP DISC

ALUMINIUM OXIDE RESIN CLOTH SUPREME HOOK & LOOP DISC - XS 561

Product Description

Premium Aluminium Oxide cloth Velcro discs mainly used on metal, wood and wall scrapping for surface preparation with heavy material removal.

Product Features

- Premium Aluminium Oxide
- Close coating
- X' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
XS 561	60, 80, 100, 120	90	No Holes	Wood, Glass fiber, Wall, Metal and Putty
XS 561	60, 80, 100, 120	125	No Holes	Wood, Glass fiber, Wall, Metal and Putty
XS 561	60, 80, 100, 120	125	5 Holes	Wood, Glass fiber, Wall, Metal and Putty

ALUMINIUM OXIDE RESIN CLOTH SUPREME HOOK & LOOP DISC - YS 562

Product Description

Premium Aluminium Oxide cloth Hook & Loop discs mainly used on metal for heavy material removal. Designed mainly for auto industries.

Product Features

- Premium Aluminium Oxide
- Close coating
- Y' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
YS 562	80, 100, 120	90	No Holes	Metal
YS 562	80, 100, 120	125	No Holes	Metal
YS 562	80, 100, 120	125	5 Holes	Metal

ZIRCONIA RESIN CLOTH SUPREME HOOK & LOOP DISC - YS 581

Product Description

Premium Zirconia Alumina cloth Hook & Loop discs mainly used on metal for heavy material removal. Designed mainly for auto industries.

Product Features

- Premium Zircon Alumina Oxide
- Close coating
- Y' wt cloth backing

Product Code	Grit	Dia (mm)	No of Holes	Best Suited For
YS 581	80, 120	90	No Holes	Metal
YS 581	80, 120	125	No Holes	Metal
YS 581	80, 120	125	5 Holes	Metal

PREMIUM WALL SANDING HOOK & LOOP DISC

ALUMINIUM OXIDE RESIN PAPER HOOK & LOOP DISC - A 57 P

Product Description

Aluminium Oxide paper Hook & Loop discs mainly used in wooden and construction industry for surface preparation. Antistatic property will reduce the loading on the disc.

Product Features

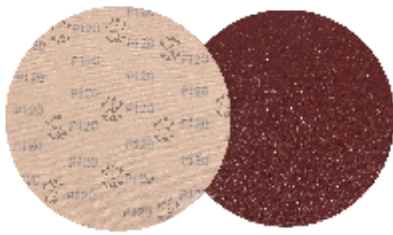
Brown Aluminium Oxide

•Semi open coating

•Anti static

•Less loading

•Faster cutting



Product	Grit	Dia (mm)	No of Holes	Best Suited For
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	180	No Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	No Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	8 Holes	Wall
A 57 P	40, 60, 80, 120, 150, 180, 220, 320, 400	230	10 Holes	Wall