



SURFACE CONDITIONING FLAP DISC VIDLL115F

VITO's Surface Conditioning Flap Disc is suitable for controlled finishing on metals and wood. Made of non-woven fibre with impregnated abrasive, this disc is designed to remove rust, paint, and surface impurities without damaging the base material. In addition, it provides a uniform satin/brushed finish, making it ideal for preparing surfaces between coats or for delicate cleaning on stainless steel, carbon steel, aluminium and even wood. Its controlled action allows you to work precisely, removing only what is necessary and preserving the integrity of the piece.

Key features

- > Removes rust, paint, and residues without damaging the material;
- > Provides a satin/brushed and uniform finish;
- > Allows surfaces to be prepared between coats.



Specifications

Blade hole diameter	22,2mm
Rotation speed	13300
Grit	Coarse
Diameter	115 mm (4.1/2")
Standards	EN 13743
Suitable for	Cleaning, fine material removal and finishing
Type	T27
Vmax m/s	80
Dimension	Ø 115mm

Variants

Reference	Dimension	Grit
VIDLL115F	Ø 115mm	coarse
VIDLL115G	Ø 115mm	coarse
VIDLL115M	Ø 115mm	medium
VIDLL125F	Ø 125mm	fine
VIDLL125G	Ø 125mm	coarse
VIDLL125M	Ø 125mm	medium