



Photo et textes non contractuels

Product Information:

Curved hemp flap disc

Designed for very high material removal without heat build-up on steel and stainless steel.

Cotton flaps provide consistent abrasion without glassing even at medium and low pressure.

The increased number of zirconium grains provides high stock removal.

Excellent zirconium quality in terms of grinding speed and stock removal.

The hemp backing allows the grinding of the backing to use the entire surface of the flaps of the disc as well as to adjust the backing to give more flexibility to the flaps.

Natural hemp fiber backing: eco-responsible product with low impact on the environment.

Thermo-absorbent backing: the ground part heats up less and does not blacken.

Anti-vibration support: significant increase in the efficiency of the flaps.

Semi-rigid support: optimized grinding surface of the flaps.

Material made of 70 % hemp fibers and 30 % non-polluting polypropylene binder.

Work on an angle of 15° to 25° while maintaining a good sanding surface.

Applications: stainless steel, steel, special steels, aluminum

Abrasive: Zirconium

ULTRA DL ZC

(Ref. 11055201)

Sanding stainless steel, steel, special steels, aluminium

Usage extrême

Norm: EN13743

Technical characteristics:

Height (cm) : 1.70

Width (cm) : 12.50

Length (cm) : 12.50

Net weight (Kg) : 0.10

For machine Grinder

Diameter D (mm)

Bore (mm) 22.23

Max. speed (rpm) 12 200

Speed (m/s)

Composition of the product

Product support Hemp fibre support

Hub Curved

Grain