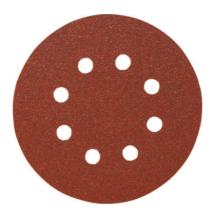
STARCKE®

Paper velour-backed abrasive disc (A) 8 holes, Ø 125 mm, Grit: 80



Order data

Order number	567745 80		
GTIN	4002748776601		
Item class	56Z		

Description

Version:

Abrasive paper thickness 540 FK (F-paper, 40 to 180 grit) or thickness 544 C3K (240 - 800 grit, stearate coated) with **high strength and dense distribution.**

High material removal rates due to specially treated abrasive grit (A).

The back of the disc is covered with velour loops which automatically cling on allowing quick disc change.

With 8-hole perforations for Bosch PEX 125, AEG EXE 400, Metabo SXE 125 with dust extraction.

Application:

General purpose for grinding metal, non-ferrous metals, varnish, paint, wood, and plastic. On **orbital sanders** with hook and loop pads e.g. No. 567885 / 567990. Maximum circumferential speed **40 m/s.**

Technical description

Grit	80
Disc Ø	125 mm
Grinding medium code	A
Iron, sulphur and chlorine constituents	< 0.1 %



Product name attribute	Ø 125 mm			
Number of dust extraction holes	8			
Propulsive equipment	Orbital sander			
maximum circumferential speed	40 m/s			
Type of product	Velour-backed abrasive disc			

User data

Alu Mg suitable only under restricted conditions Steel < 900 N/mm² suitable Steel < 1400 N/mm² suitable Steel < 55 HRC suitable Steel < 60 HRC suitable Steel < 67 HRC suitable only under restricted conditions suitable only under		Suitability	\mathbf{V}_{c}	ISO code
Steel < 1400 N/mm² suitable Steel < 55 HRC suitable Steel < 60 HRC suitable Steel < 67 HRC suitable only under restricted conditions		•		
Steel < 55 HRC Steel < 60 HRC Steel < 67 HRC Suitable only under restricted conditions	00 N/mm²	suitable		
Steel < 60 HRC Steel < 67 HRC suitable only under restricted conditions suitable only under	00 N/mm²	suitable		
Steel < 67 HRC suitable only under restricted conditions	HRC	suitable		
restricted conditions	HRC	suitable		
suitable only under	' HRC	•		
restricted conditions		suitable only under restricted conditions		
Ti suitable only under restricted conditions				
CuZn suitable		suitable		
Plastic, GRP suitable	₹P	suitable		
Wood suitable		suitable		
Paint suitable only under restricted conditions		•		
Uni suitable		suitable		
dry suitable		suitable		

Accessories

Multi-hole PU backing pad External Ø 123 mm 567990 123

