Technical data sheet 6260 ultradisc scm



MKP person responsible:	Deepak Mahajan
Status:	Ok
Approval:	28.10.2016

Classification	Public series
Product type:	Non woven abrasives
Main application area:	Metal

Product profile	
Grit type:	Aluminium oxide
Grit range (total):	
Backing:	Nonwoven
Coating:	Mechanical
bonding:	Resin over resin
Special coating:	
Equipment:	

Properties		Technology
Cut:	4 - little	- Offene Streuung
Lifetime:	4 - low	
Finishing:	10 - very good	
Flexibility:	6 - medium	
Contact pressure:	7 - strong	

Advantages	
Coatings & composites:	
Wood:	
Metal:	 Universal, wide range of applications Highly flexible Soft construction and flexible bonding ensure finest-quality surfaces Good finish properties May be used wet or dry
Panels:	

Applications	Applications			
Coatings & composites:				
Wood:				
Metal:	 Light deburring Sanding of paints and old lacquer Finishing to prepare for coating and electroplating Fine sanding Satin finishing Removing discolouration 			
Panels:				

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Material	Superordinate group	Subgroup	
Coatings & composites:			
Wood:			
Metal:	High alloy steels	 Stainless steel (inox) 	
	High alloy steels	 High-alloy steel 	
	Non-alloy / low-alloy steels	 Ferrous metal 	
	Non-ferrous metals	 Non-ferrous metal 	
	Non-ferrous metals	Aluminium	
Panels:			

Conversion forms	Upper conversion	Lower conversion
	Discs	- scm discs

Use	Superordinate group	Subgroup
- C	Portable machine sanding	Angle grinder
(guilt)	Portable machine sanding	Mini angle grinder
Cut:	Dry applicationWet sanding	

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	 Follow the general EN safety recommendations Follow the general FEPA safety recommendations Use eye and face protection Glove

Communication	
Claim:	perfect performance for a perfect surface finish
Сору:	Thanks to consistently high stock removal rates, 6260 ultradisc scm delivers the best possible results in the least amount of time. It is suitable for wet and dry applications and produces finest-quality surfaces thanks to its soft construction and flexible bonding.
Industrial Verticals:	

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Communication			
Image material:	Product Top View (PTV)	Front side: Reverse side:	ID 4896 ID 4896
	Application image	Coatings & composites: Wood: Metal: Panels:	ID 563
	Product show:		
	Macro shot:		
	Packaging image:		
	Product group image:		

Main applicationSecondary application