



MKP person responsible:	Colin Giger
Status:	Ok
Approval:	07.03.2016

Classification	Public series
Product type:	Coated abrasives
Main application area:	Coatings and Composites


Product profile	
Grit type:	
Grit range (total):	
Backing:	
Coating:	
bonding:	
Special coating:	
Equipment:	


Properties		Technology
Cut:		
Lifetime:		
Finishing:		
Flexibility:	1 - very rigid	
Contact pressure:	5 - medium	

Advantages	
Coatings & composites:	<ul style="list-style-type: none"> - Suitable for standard, multi-hole and net-type abrasives - Multi-hole air chamber backing provides full surface dust extraction and ensures a dust-free working environment - For ergonomic manual work
Wood:	
Metal:	
Panels:	

Applications	
Coatings & composites:	<ul style="list-style-type: none"> - Flatting of body filler - Flatting of primer filler - Flatting of body filler - Fine sanding of primer filler
Wood:	
Metal:	
Panels:	

Material	Superordinate group	Subgroup
Coatings & composites:	Bodyfiller Composites Primer filler Wood-based materials	<ul style="list-style-type: none"> ● Bodyfiller ● Solid surface material ● Primer filler ● Wooden base
Wood:		
Metal:		
Panels:		

Conversion forms	Upper conversion	Lower conversion
	System components	- Hand sanding blocks

Use	Superordinate group	Subgroup
	Manual sanding	<ul style="list-style-type: none"> ● Manual sanding with sanding block
Cut:	Dry application	

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	<ul style="list-style-type: none"> - Follow the general FEPA safety recommendations - Use an effective dust extraction unit or wear a fine dust mask

Communication	
Claim:	
Copy:	Compatible, fully integrated system including files, blocks with suction hose and fasteners. The complete range of hand sanding tools is noted for its low weight combined with anatomically shaped handles for comfortable sanding. Direct and even transfer of pressure to the workpiece at all times.
Industrial Verticals:	<ul style="list-style-type: none"> <li style="width: 50%;">- Automotive <li style="width: 50%;">- Wind Power <li style="width: 50%;">- Trucks <li style="width: 50%;">- Furniture <li style="width: 50%;">- Railway <li style="width: 50%;">- Interior Work <li style="width: 50%;">- Marine <li style="width: 50%;">- Sports Equipment <li style="width: 50%;">- Aerospace <li style="width: 50%;">- Bus

Communication			
Image material:	Product Top View (PTV)	Front side:	ID 5066
		Reverse side:	ID 4983
	Application image	Coatings & composites:	ID 16
		Wood:	
		Metal:	
		Panels:	
	Product show:		
Macro shot:			
Packaging image:			
Product group image:			ID 8162

- Main application
- Secondary application