Technical data sheet
2915 siarol

MKP person responsible:	Jiri Misak
Serie-Verantwortlicher:	General Fabrication: Jiri Misak
Status:	Ok
Approval:	13.08.2019

Classification	Public series
Product type:	Coated abrasives
Main industries:	General Fabrication
Further industries:	Rail Coils and Sheet Metal Shipbuilding Machinery, equipment Stamped and Shaped Parts Tubes and Profiles

Product profile		
Grit type:	Aluminium oxide	
Grit range (total):	40; 60-320; 400	FEPA P / ISO 6344
Backing:	j-wt cloth	
Coating:	Closed	
bonding:	Resin over resin	
Special coating:		
Equipment:		

Properties		**Technology**
Removal rate:	6 - medium	
Lifetime:	6 - medium	
Finishing:	8 - good	
Flexibility:	6 - medium	
Contact pressure:	3 - little	

Advantages	
General Fabrication:	- Highly adaptable to contours, curves and profiles - Excellent surface quality - Can be folded and cut to any desired format

Applications	
General Fabrication:	- Removing rust and paint - Removing discolouration - Surface finishing - Deburring - Smoothing and blending of flaws - Structuring and final sanding

Technical data sheet
2915 siarol

Material		
General Fabrication:	Non-ferrous metals	● Non-ferrous metal
	Stainless steel	● High alloyed steel
	Steel	● Unalloyed / low-alloy steel

Conversion forms	Upper conversion	Lower conversion
	Rolls	- Cloth rolls - jumbolino - Economy rolls
	Sheet	- standard sheet
	Strips	- Various strips
	System components	- plastic coil

Application	Superordinate group	Subgroup
	Manual sanding	Manual sanding
cut:	Dry applications, Wet sanding	

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	- Pay attention to the abrasives safety data sheet (available from sia Abrasives) - Follow the general FEPA safety recommendations - Use eye and face protection - Use an effective dust extraction unit or wear a fine dust mask

Communication			
Claim:	the flexible all-round product for manual sanding		
Copy:	An all-purpose product for applications ranging from rust and paint removal through to structuring and final sanding, 2915 siarol achieves high flexibility when sanding contours, curves and profiles, and can be folded or cut to any size for perfect surface quality.		
Image material:	Product Top View (PTV)	Front side: Rear side:	ID ID
	Application image	General Fabrication:	ID 446
	Product show:		
	Macro shot:		
	Packaging image:		
	Product group image:		ID 12293

● Main application
○ Secondary application