Technical data sheet
6300 siastrip

Status:	Ok
Approval:	10.12.2019

Classification	Public series
Product type:	Non woven abrasives
Main industries:	General Fabrication
Further industries:	

Product profile	
Grit type:	Silicon carbide
Grit range (total):	
Backing:	Nonwoven
Coating:	Mechanical
Bonding:	Resin over resin
Special coating:	
Equipment:	

Properties		**Technology**
Removal rate:	7 - high	- X-LOCK
Lifetime:	9 - very long	
Finishing:	6 - average	
Flexibility:	3 - rigid	
Contact pressure:	4 - little	

Advantages	
General Fabrication:	- Low clogging - Excellent performance and lifetime

Applications	
General Fabrication:	- Removal of rust and paint - Cleaning after primer filling

Material		
General Fabrication:	Steel	● Unalloyed / low-alloy steel

Conversion forms	Upper conversion	Lower conversion
	Sheet	- Standard sheets
	Strips	- Various strips
	Discs	- siafix discs - siastrip discs - siafleece discs

Conversion forms	Upper conversion	Lower conversion
	Flap wheel	- Flap wheels nonwoven

Application	Superordinate group	Subgroup
	Portable machine sanding	Angle grinder
	Portable machine sanding	Straight grinder
Cut:	Dry application	

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	Observe the current valid safety recommendations at: www.sia-abrasives.com > Expertise > Safety - 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 specialist abrasive for the removal of paint and rust		
Copy:	6300 siastrip for unalloyed and low-alloyed steel leaves nothing to be desired in terms of removal rates and product life, and also has the advantage of low clogging.		
Image material:	Product Top View (PTV)	Front side: Rear side:	ID ID
	Application image	General Fabrication:	ID 4557
	Product show:		
	Macro shot:		
	Packaging image:		
	Product group image:		ID 8167

● Main application
○ Secondary application