

# Technical data sheet

1707 siapar



Status:	Ok
Approval:	19.05.2022

Classification	Public series
Product type:	Coated abrasives
Main industries:	Furniture Production Building Interior
Further industries:	Stone






Product profile	
Grit type:	Silicon carbide
Grit range (total):	16; 24; 36 FEPA P / ISO 6344
Backing:	Y-wt cloth, cotton P016 – P036
Coating:	Mechanical closed P016 – P036
Bonding:	Resin over resin
Special coating:	
Equipment:	





Properties		Technology
Removal rate:	8 - high	- siafast
Lifetime:	8 - long	
Finishing:	3 - sufficient	
Flexibility:	4 - rigid	
Contact pressure:		

Advantages	
Building Interior:	<ul style="list-style-type: none"><li>- Ideal for rotary sanding</li><li>- Fast and safe change of abrasive with siafast hook and loop fastening system</li><li>- Very high performance and long life in heavy-duty applications</li></ul>
Furniture Production:	<ul style="list-style-type: none"><li>- Ideal for rotary sanding</li><li>- Fast and safe change of abrasive with siafast hook and loop fastening system</li><li>- Very high performance and long life in heavy-duty applications</li></ul>

Applications	
Building Interior:	<ul style="list-style-type: none"><li>- Keying or sanding surfaces</li><li>- Fine sanding of surfaces</li></ul>
Furniture Production:	<ul style="list-style-type: none"><li>- Sanding of plaster, stone and concrete</li><li>- Sanding of paints, old lacquer and floor sealing</li><li>- Keying of solid wood</li><li>- Roughing insulating boards</li></ul>

Material		
Building Interior:	Concrete Old lacquer Old paint Wood Wood	<input type="radio"/> Plastics <input type="radio"/> Concrete <input checked="" type="radio"/> Old lacquer <input checked="" type="radio"/> Old paint <input checked="" type="radio"/> Soft wood <input checked="" type="radio"/> Hard wood
Furniture Production:	Coatings Coatings Minerals Plastics Solid wood Solid wood	<input checked="" type="radio"/> Old lacquer <input checked="" type="radio"/> Old paint <input type="radio"/> Concrete <input type="radio"/> Plastics <input checked="" type="radio"/> Soft wood <input checked="" type="radio"/> Hard wood

Conversion forms	Upper conversion	Lower conversion
	Rolls	- Cloth rolls - Jumbolino - Paper rolls - Economy rolls
	Strips	- siafast strips - Various strips
	Delta and polygons	- Delta and polygons
	Discs	- Double-sided discs - siafast discs - Various discs
	Belts	- Narrow, edge and long belts (width: 25–399 mm/length: up to 10,700 mm)

Application	Superordinate group	Subgroup
	Portable machine sanding	Angle grinder
	Portable machine sanding	random orbital sander
	Portable machine sanding	Delta sander
	Manual sanding	Hand sanding with sanding block
Cut:		

Details	
No suitability for:	- Metal grinding
Sanding recommendation:	

# Technical data sheet

1707 siapar



## Details

Safety recommendation:	Observe the current valid safety recommendations at: <a href="http://www.sia-abrasives.com">www.sia-abrasives.com</a> > 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:	For maximum performance during heavy-duty rotary sanding on plasterboard, stone and old paints		
Copy:	When it comes to removing plasterboard, stone, concrete, old paints and underseal from wood, 1707 siapar has what it takes: high performance and long life in heavy-duty applications.		
Image material:	Product Top View (PTV)	Front side:	ID 4965
		Rear side:	ID 1811
	Application image	Building Interior:	ID 275
		Furniture	ID 275
		Production:	
	Product show:		
Macro shot:			
Packaging image:			
Product group image:	ID 1632		

- Main application
- Secondary application