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:	 Ideal for rotary sanding Fast and safe change of abrasive with siafast hook and loop fastening system Very high performance and long life in heavy-duty applications
Furniture Production:	 Ideal for rotary sanding Fast and safe change of abrasive with siafast hook and loop fastening system Very high performance and long life in heavy-duty applications

Applications	
Building Interior:	- Keying or sanding surfaces
	- Fine sanding of surfaces
Furniture Production:	- Sanding of plaster, stone and concrete - Sanding of paints, old lacquer and floor sealing
	- Keying of solid wood
	- Roughing insulating boards

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Material		
Building Interior:		Plastics
	Concrete	 Concrete
	Old lacquer	 Old lacquer
	Old paint	Old paint
	Wood	Soft wood
	Wood	Hard wood
Furniture Production:	Coatings	 Old lacquer
	Coatings	Old paint
	Minerals	 Concrete
	Plastics	Plastics
	Solid wood	Soft wood
	Solid wood	Hard wood

Conversion forms	Upper conversion	Lower conversion	
	Rolls	- Cloth rolls - Jumbolino - Paper rolls - Economy rolls	
	Strips	- siafast strips - Various strips	
4	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	
E	Portable machine sanding	Angle grinder	
	Portable machine sanding	random orbital sander	
B	Portable machine sanding	Delta sander	
	Manual sanding	Hand sanding with sanding block	
Cut:			

Details		
No suitability for:	- Metal grinding	
Sanding		
recommendation:		

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Details	
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:	For maximum performance during heavy-duty rotary sanding on plasterboard, stone and old paints		
Сору:	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: Rear side:	ID ID
	Application image	Building Interior: Furniture Production:	ID 275 ID 275
	Product show:		
	Macro shot:		
	Packaging image:		
	Product group image:		ID 1632

Main applicationSecondary application