Technical data sheet 7988 siastrong



Status:	Ok
Approval:	10.11.2023

Classification	Public series
Product type:	Foam abrasives
Main industries:	Building Interior
Further industries:	Kitchens Windows and Doors Marine

Product profile		
Grit type:	Aluminium oxide	
Grit range (total):	180; 240; 320	
Backing:	Mesh	
Coating:	Mechanical	
Bonding:	Elastic binder	
Special coating:		
Equipment:		

Properties		Technology
Removal rate:	8 - high	
Lifetime:	9 - very long	
Finishing:	8 - good	
Flexibility:	10 - highly flexible	
Contact pressure:	7 - strong	

Advantages	
Building Interior:	 Maximum useful life Highly adaptable to contours, curves and profiles Low clogging Can be used many times Consistent performance throughout the life of the product Can be used wet or dry

Applications	
Building Interior:	 Sanding off old varnish, paints and stains Sanding off raised wooden fibres Keying surfaces for better paint adhesion

Technical data sheet 7988 siastrong



Material		
Building Interior:		 Acrylic glass
		 Plastics
		\circ Melamine sheet
	Bodyfiller	 Bodyfiller
	Lacquers	 Water-based lacquer
	Lacquers	UV lacquer
	Lacquers	 Polyester lacquer
	Lacquers	 NC lacquer
	Lacquers	PU lacquer
	Metals	 Stainless steel (inox)
	Mineral materials	\circ Solid surface material
	Old lacquer	 Old lacquer
	Old paint	Old paint
	Paints	Colour
	Plaster	○ Plaster
	Primer filler	Primer filler
	Wood	 Hard wood
	Wood	 Soft wood

Conversion forms	Upper conversion	Lower conversion	
	Sheet	- Half sheets	

Application	Superordinate group	Subgroup	
	Manual sanding	Manual sanding	
S	Manual sanding	Hand sanding for profiles	
	Manual sanding	Hand sanding for edges	
Cut:	Dry application, Wet sanding		

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	Observe the current valid safety recommendations at: www.sia-abrasives.com > Expertise > Safety

Technical data sheet 7988 siastrong



Communication			
Claim:	Robust and highly versatile		
Сору:	The double-sided 7988 siastrong can be used in a wide variety of applications. Its perforation ensures sharp contours and makes precise sanding easy, even in hard-to-reach places. The robust abrasive is washable, hard-wearing and durable.		
Image material:	Product Top View (PTV)	Front side: Rear side:	ID ID
	Application image	Building Interior:	ID 115582
	Product show:		
	Macro shot:		
	Packaging image:		
	Product group image:		ID 115654

Main applicationSecondary application