Technical data sheet 7990 siasponge block hard



MKP person responsible:	Minh Dang Thanh
Serie-Verantwortlicher:	Building Interior: Minh Dang Thanh
Status:	Ok
Approval:	13.08.2019

Classification	Public series
Product type:	Foam abrasives
Haupt-Industrien:	Building Interior
Weitere-Industrien:	Kitchens Marine
	Windows and Doors

Product profile	Product profile		
Grit type:	Aluminium oxide		
Grit range (total):	36; 60; 100; 180		
Backing:	PU foam (hard)		
Coating:	Mechanical		
bonding:	Elastic binder		
Special coating:			
Equipment:			

Properties		Technology
Cut:	6 - medium	
Lifetime:	9 - very long	
Finishing:	8 - good	
Flexibility:	5 - medium	
Contact pressure:	7 - strong	

Advantages	
Building Interior:	 Colour coded for easy identification Low clogging May be used wet or dry Coated on all four sides, ideal for use inside rebates and on flat surfaces

Applications			
Building Interior:	 Keying of wood, metal and plastic prior to application of paint Fine sanding primer filler Intermediate sanding of varnishes on surfaces and curves Keying rebates and slight curves 		

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Material	
Building Interior:	 Old paint Old lacquer Primer filler Melamine sheet NC lacquer PU lacquer Bodyfiller Polyester lacquer UV lacquer Water-based varnish Plastics Solid surface material Hardwood Softwood Plaster

Conversion forms	Upper conversion	Lower conversion
	Foam abrasives	- Blocks

Application	Superordinate group	Subgroup	
	Manual sanding	 Manual sanding 	
Cut:	Dry applicationWet sanding		

Details	
No suitability for:	
Sanding recommendation:	
Safety recommendation:	

Communication	
Claim:	the foam block for quick use
Сору:	Surfaces can be treated quickly and easily with the 7990 siasponge block. This handy sanding block is ready to use at any time and achieves excellent results on wood, plastics, paints, lacquers and also on composites due to its high edge stability.

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Communication			
Image material:	Product Top View (PTV)	Front side:	ID
		Reverse side:	ID
	Application image	Building Interior:	ID 8155
	Product show:		
	Macro shot:		ID 8197
	Packaging image:		ID 9305
	Product group image:		ID 8156
			ID 7267

Main applicationSecondary application

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