

Status:	Ok
Approval:	22.11.2023

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



Product profile	
Grit type:	Brown aluminium oxide
Grit range (total):	80; 120 FEPA F / ISO 8486
Backing:	X-wt cloth, cotton
Coating:	Electrostatic
Bonding:	Resin over resin
Special coating:	
Equipment:	

Properties	Technology
Removal rate:	6 - Medium
Lifetime:	8 - long
Finishing:	10 - very good
Flexibility:	8 - flexible
Contact pressure:	3 - little

Advantages	
General Fabrication:	<ul style="list-style-type: none"> - Excellent and consistent finish over a long period of time - Suitable for sanding brushes - For universal use on metal and stainless steel

Applications	
General Fabrication:	- Structuring and finishing

Material	
General Fabrication:	<div> Non-ferrous metals Stainless steel Steel </div> <div> <ul style="list-style-type: none"> ● Non-ferrous metal ● Stainless steel (inox) ● steel </div>

Conversion forms	Upper conversion	Lower conversion
	Rolls	- Cloth rolls
	Flap wheel	<ul style="list-style-type: none"> - Flap rollers cloth - Flap wheels cloth

Technical data sheet

2988 siamet



Application	Superordinate group	Subgroup
Cut:	Dry application	

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

Communication	
Claim:	The jumbo roll for the production of flap wheels, rollers and mops
Copy:	The jumbo roll 2988 siamet is an ideal basis for the production of high-quality flap wheels, rollers and mops. Manufactured from cotton cloth backing and brown aluminium oxide, 2988 siamet provides a consistent high-quality finish when used on steel, stainless steel and non-ferrous metals.
Image material:	Product Top View (PTV)
	Front side: ID
	Rear side: ID
	Application image
	General Fabrication: ID 8075
	Product show:
	Macro shot:
	Packaging image:
	Product group image: ID 12298

- Main application
- Secondary application