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TECHNICAL INFORMATION

TERMOSTABIL

PRODUCT DESCRIPTION:	TERMOSTABIL is made up of temperature-resistant binders, pigments, organic solvents and different components for better adhesive strength, durability and elasticity.
FIELD OF USE:	TERMOSTABIL is RESISTANT TO TEMPERATURE: (max. 600°C) it is used for protection of metals, which are exposed to high temperature: steam pipes, valves, gears, turbines, smoke flues, reservoirs, exhaust pipes.
SURFACE PREPARATION:	The surface should be dry, without greasy and dusty spots.
PAINT PREPARATION:	Before and during application it should be well mixed. IT SHOULD NOT BE DILUTED.
APPLICATION:	it can be manipulated by brush, roller or by spattering.
THEORETICAL COVERAGE:	TERMOSTABIL can be applied several times, depending on prescript dry film thickness.
DUST DRY:	2,5 hours
DRY ON CONTACT:	4,5 hours
NEXT LAYER:	Interval between the layers is 6 hours
PHYSICAL PROPERTIES:	
COLOR SHADES:	silver, black
ODOUR:	Typical aromatic
DENSITY:	0,89 g/ml (20°C)
SOLID VALUE:	29% ± 2%
VISCOSITY:	11s (F4 20°C)
THINNING AND CLEANING:	IT SHOULD NOT BE DILUTED
PACKAGING:	0,25l, 0,9l, 1l, 4l, 25l
WAREHOUSING:	At least 12 months in originally sealed and undamaged packaging, in a dry and well ventilated place.
NOTE:	Usually applied only once!

barve ki ščitijo vaš dom