

Guiding Formulation

Heat Resistant Coating, silver water based

Rec. No.
71-09010

Date
07.04.99 /MI

Revised:

Stapa Hydroxal W 4 NL	9,08	www.eckart.net
Butyl glycol	8,08	
Setal 6306 SS-60	7,60	www.nuplexresins.com
DMEA, 100%	0,16	

Slurry should be left calm over night

Silres MP 42 E	66,60	www.wacker.de
Acrysol RM 55, 1:1 in demin. H ₂ O pH 8,5	8,30	www.rohmhaas.com
Tego Addid 130	0,18	www.tego.de

	100,00	

Application : Spraying or brushing

Stoving Schedule : 60 min at 200 °C
Heat resistant up to 650 °C

Application fields : Automotive accessories
(exhausts, manifolds)
Industrial coatings, e.g. for ovens
Furnaces

This information is for your advice on conscientiously executed tests. Considering the variety of tests this information is without warranty.

ECKART GmbH & Co. KG
Guentersthal
D-91235 Velden
Fax: ++49 (0) 91 52-77- 45 09
Tel.: ++49 (0) 91 52-77- 45-11 oder -0