valspar

System Technique

INDUSTRIAL MIX

Primer	FP440	Epoxy Primer Basic Grey	TDS-Nr.: FP440/UK
Topcoat	TB350	Synthetic Fast Drying Topcoat HG	TDS-Nr.: TB350/UK

	ion and Pre-treatment	Characteristics		
•		2K Epoxy Primer		
	iron, aluminum, galv. steel, glass fiber rein	1K Synthetic Topcoat		
	 after suitability and adhesion test, use Fl 			
Hardened,	solvent resistant surfaces, sanded original	- and old paintw	ork.	
The durabi	lity of the coating system largely depends	on the thorough	ness of the	Total layer thickness: 80-160µm
	of the surface (for more detailed inform	Application		
the Technic	cal Information "Preparation and Pre-treatr	Convertional spray gun		
For more Ir	formation see our Technical Data Sheets.			
Primer				-
Product		Mixing ratio (Volume)	Layers	Dry times
FP440	Epoxy Primer "Basic" Grey	5		Dust dry: 10-15 min./20°C Recoatable: 1-48 hours/20°C Dry: 10-16 hours/20°C Force-dry: 40-50 min./60°C
AP404	Epoxy Activator	2	1-2 40-140µm	
RS405	Epoxy Reducer	+ 10-25%		
	urs please, sand again.			
Topcoat				
Product		Mixing ratio	Layers	Dry times
Product		(Volume)	_ ayere	
	Synthetic Fast Drying Topcoat High	(Volume)		Dust dry: 15'-30'/20°C
	Synthetic Fast Drying Topcoat High Gloss	(Volume) 100 parts	2	Dust dry: 15'-30'/20°C Dry to assembly: 1-2 hours/20°C
TB350				Dust dry: 15'-30'/20°C
TB350 RS300 N.C. Reduc For a highe amount of I Possibility v Other Syntl	Gloss Synthetic Reducer cer RS330 can also be used. er chemical- and weather resistance also fo	100 parts 15-30% or faster curing,	2 40-50µm	Dust dry: 15 ⁻³⁰ /20°C Dry to assembly: 1-2 hours/20°C Dry: 24 hours/20°C Force-Dry: 20 ⁻³⁰ /60°C
TB350 RS300 N.C. Reduc For a highe amount of f Possibility v Other Syntl Please, see	Gloss Synthetic Reducer Cer RS330 can also be used. Er chemical- and weather resistance also for Reducer. with AD300 Synthetic Matting Agent, too. hetic Topcoats: TB330, TB332 and TB350 e the TDS for more information.	100 parts 15-30% or faster curing,	2 40-50µm	Dust dry: 15 ⁻³⁰ /20°C Dry to assembly: 1-2 hours/20°C Dry: 24 hours/20°C Force-Dry: 20 ⁻³⁰ /60°C
TB350 RS300 N.C. Reduct For a highe amount of f Possibility v Other Synth Please, see Informati	Gloss Synthetic Reducer Cer RS330 can also be used. Er chemical- and weather resistance also for Reducer. with AD300 Synthetic Matting Agent, too. hetic Topcoats: TB330, TB332 and TB350 e the TDS for more information.	100 parts 15-30% or faster curing,	2 40-50µm use Activator	Dust dry: 15 ⁻ 30 ⁻ /20°C Dry to assembly: 1-2 hours/20°C Dry: 24 hours/20°C Force-Dry: 20 ⁻ 30 ⁻ /60°C