HEUCOPHOS® ZPA



in 2K Polyurethane

			Rev. Number: 01.01	01/0
Franchica.	Dundunk	Duadasau		DDW
Function	Product	Producer		PBW
Component A Acrylic resin	MACRYNAL® VSM 6299W/42WA	Allnex		40.30
Defoaming and wetting agent	EnviroGem® AD01	Evonik		0.75
Wetting and dispersing agent	NUOSPERSE® W-28	Elementis		1.65
Defoamer	BYK®-011	BYK-Chemie		1.45
Flash rust inhibitor	CHE®-COAT-CI L8AF	C.H. Erbslöh		0.20
Flash rust inhibitor	CHE®-COAT-CI L8NF	C.H. Erbslöh		0.20
	CILE COAT CI LOW	C.II. LIDSIOII		0.20
Premix. Anticorrosive pigment	HEUCOPHOS® ZPA	Heubach		10.65
Calcium carbonate	Omyacarb® 1T	Omya		17.60
Calcium carbonate	CALCILIT SUPER G	Alpha Calcit		3.80
Magnesium silicate	FINNTALC M05N	Elementis		3.80
Titanium dioxide	KRONOS® 2310	KRONOS		4.55
		KKONOS		7.55
Titanium dioxide				2.55
	Demi. water			2.55
Grind to a fineness of app.	Demi. water		=	2.55
	Demi. water		=	
Grind to a fineness of app.	Demi. water		=	
Grind to a fineness of app. Component B	Demi. water 20 microns.	Covestro	=	87.50
Grind to a fineness of app. Component B Curing agent	Demi. water 20 microns. Desmodur® N 3900	Covestro	=	87.50
Grind to a fineness of app. Component B Curing agent Glycol ether	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM	Covestro Dow	=	87.50
Grind to a fineness of app. Component B Curing agent	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM		=	87.50
Grind to a fineness of app. Component B Curing agent Glycol ether	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM		=	2.55 87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM		=	87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrir	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM			87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrir	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM			87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrir Mix components A and B th	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM		=	87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrin Mix components A and B th	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM ng. oroughly prior to use.			87.50 10.10 2.40
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrin Mix components A and B th Specifications Vol% Anticorrosive pigme	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM ng. oroughly prior to use.			87.50 10.10 2.40 12.50
Grind to a fineness of app. Component B Curing agent Glycol ether Premix and add while stirrir	Demi. water 20 microns. Desmodur® N 3900 PROGLYDE™ DMM ng. oroughly prior to use.			10.10 2.40 12.50 100.0

Gf-WB04_003-01_01A

Our application information and any other information in this document as well as our product specifications are based on our current state of knowledge at the Revision Date mentioned in the respective document. They are non-binding and cannot be taken as a guarantee. The processing company must establish the suitability of individual products itself. As their use lies beyond our knowledge and control, we cannot accept any liability relating to the use of our products in particular applications. In addition to that, the legal rights of third parties must always be considered. The product specification agreed between the customer and ourselves is the basis upon which our general sales and delivery conditions are set and is the deciding factor concerning any liabilities. Our standard specification is then valid if no specification has been agreed upon between the customer and ourselves.