

Corrosion, Scale and Biological Inhibitors



Performance Properties

Mouldpro Inhibitors have been specially formulated with Ethylene Glycol for use as an Industrial Grade additive for use in Mould Cooling and Heating systems.



ThermaFlo DTX-25 Ethylene based

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Optimum Flow:	Improved heat trans	sfer characteristics, including; lower D	ynamic Viscosity and higher Thermal Conduct	ivity.	
Protection	Contains synergisti	c corrosion inhibitors to protect metals	commonly found in mould cooling systems.	X	
Biodegradable :	Mixtures are readily	r biodegradable (90% over ten days) a	and will not remain in the environment or bio-accumulate.		
Scale Protection:	Contains scale and and high thermal e	5 11	uling - thus promoting long operational life	X	
Non Toxic:	Has an toxicity ratir	ng: "Relatively Harmless" as confirmed	by the Hodge & Sterner Scale.	X	
	t No.	Туре	Temperature range	Container size	
DT	X-25	Ethylene	-50 to +140°C	25 Ltr	

Refractometer



Part No.	Scale	Ethylen Glycol	Propylene Glycol	Accuracy	Part No
RFM-200ATC	Brix	Yes	Yes	±0,1%	DP-PH-PA
Includes					Alkaline Acid Ind
Ethylene Glycol: -60°	°C - 0°C / 0	-66.6%.			FEATURES: With
Propylene Glycol: -5	/ 3°C - 3°C /	0-62.4%.			Must Be Matcheo
Simple, accurate and	Provides Reliable				
Temperature Compen	isation (ATC	;).			Level of Any Liqu
					, ,

Includes calibration screwdriver, and case.

PH Test Paper - Alkaline Acid Indicator



Part No.	PH scale	Length	
DP-PH-PAPER	1-14	5 m.	1

Alkaline Acid Indicator Meter- Ph Test Paper.

FEATURES: With Distinct Color PH Scale for Result Comparisons. The Test Strip Color Changes Must Be Matched with the PH Scale Color Chart Within About 15 Seconds. Quick and Easy to Use. Provides Reliable and Accurate PH Readings. Easy to Carry. Appropriate for Testing Alkaline or Acid Level of Any Liquid.

Scale Reads From 0 to 14: 0 - 3 Indicates a Very Acidic Substance 4 - 6 Indicates an Acidic Substance 7 Indicates Neutral 8 - 11 Indicates Alkalinity 12 - 14 Indicates a Very High Level of Alkalinity