**R** POSSIBLE

## **COOLING SYSTEMS**

## PG PLATINUM



Simplify your cooling system maintenance programme with PG Platinum; advanced engine protection for any engine anywhere.

Fully approved by major engine manufacturers including; Cummins, Caterpillar, Detroit, Navistar, Volvo, Mack, MAN, Iveco, DAF and many more.

Extended service intervals, advanced liner pitting and corrosion protection with proprietary scale inhibitors for your engine.

Safer to handle Propylene Glycol (PG) is less toxic than Ethylene Glycol, premixed for best performance, PG Platinum is compatible with all other coolants.

Biodegradable NAPS free formulation meets global OEM specifications for containing no Nitrates, Amines, Phosphates, Borates or Silicates.

PG Platinum Compatible with all Coolants			PG Plus Compatible with other			Compleat - 50 50%	
			EG + PGCoolants & SCAs			0.4 units DCA4/ Litre	
Premix	20 Ltr	CC36084	Premix	20 Ltr	CC2869	20 Ltr	CC2889
	208 Ltr	CC36085		208 Ltr	CC2868	208 Ltr	CC2855
Test Kit		CC36089	Concentra	ate 20 Ltr	CC2658	20 Ltr	CC2639
				208 Ltr	CC2659	208 Ltr	CC2640
			Test Kit		CC2602M	1	

## ANTIFREEZE



Components of coolants are Supplemental Coolant Additives, known as SCAs, and good quality water. SCAs are added to the coolant mixture to improve engine protection against corrosion, scale and liner pitting. Water filters containing SCA provide a simple method to replace depleted chemicals. Antifreeze is not a coolant but an ingredient in the coolant mix.

WF2071	4 Units	WF2077	0 Units
WF2073	8 Units	WF2121	0 Units
WF2074	12 Units	WF2127	0 Units
WF2075	15 Units		

## TRT TIP

Premixed coolants eliminate concerns with water quality or mix ratios.



