

Determination	Edition: 4	Owner:	Everllence
	Valid from: 2025-07-04	PEQAC	
D0104EN	Review: 2028-09-26		
Approval List CW for 175D			

Manufacturer	Product	Concentration Range		Frost Protection ¹
Everllence	PrimeServCool HC 400	min. 35	vol.-%	min. -20 °C
		max. 60	vol.-% ²	max. -50 °C
Arteco	Havoline XLC	min. 35	vol.-%	min. -20 °C
		max. 60	vol.-% ²	max. -50 °C
	Havoline XLI	min. 7.5	vol.-%	This product has no freeze protection ⁴
		max. 11	vol.-%	
	Freecor PGC	min. 35	vol.-%	min. -10 °C
		max. 65	vol.-% ³	max. -65 °C ³
BASF	Glysantin G40	min. 35	vol.-%	min. -20 °C
	Glysantin G64	max. 60	vol.-% ²	max. -50 °C
Chevron (Texaco)	DELO XLC Antifreeze/Coolant-Concentrate	min. 35	vol.-%	min. -20 °C
		max. 60	vol.-% ²	max. -50 °C
	DELO XLC-PG Antifreeze/Coolant-Concentrate	min. 35	vol.-%	min. -10 °C
		max. 65	vol.-% ³	max. -65 °C ³
	DELO XLI Corrosion Inhibitor	min. 7.5	vol.-%	This product has no freeze protection ⁴
		max. 11	vol.-%	
TotalEnergies	Glacelf Auto Supra	min. 35	vol.-%	min. -20 °C
		max. 60	vol.-% ²	max. -50 °C
	Glacelf MPG Supra	min. 35	vol.-%	min. -10 °C
		max. 65	vol.-% ³	max. -65 °C ³
	Total WT Supra	min. 7.5	vol.-%	This product has no freeze protection ⁴
		max. 11	vol.-%	
Wilhelmsen	Nalfleet Cooltreat AL	min. 7.5	vol.-%	This product has no freeze protection ⁴
		max. 11	vol.-%	

¹Freezing Point according to ASTM D1177 (manufacturer's data)

²Coolant concentrations above 55 vol.-% are only permissible if sufficient heat removal - through adequate cooling capacity - is available!

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⁴Ensure that temperatures do not fall below 0°C at the operation site.