



Product Data Sheet

Ultraseal DB85

Ultraseal DB85 is a highly effective nitrite based corrosion inhibitor that offers excellent protection to aluminium and ferrous-based alloys in all types of aqueous systems. It operates over a wide range of temperatures and eliminates component discoloration and white spotting. It is easy to handle, dissolves quickly in water and has excellent foam characteristics.

General			
APPEARANCE	Pale yellow liquid	CONCENTRATION HOT CURE	1-2% in water
TEMPERATURE RANGE	Ambient - 100°C	SHELF LIFE	12 months
pH (working solution)	Typically 10	WATER SOLUBILITY	Soluble
SPECIFIC GRAVITY	Typically 1.080		

Concentration control

The concentration of Ultraseal DB85 can be determined simply and quickly using a test kit supplied by Ultraseal. Further details available on request.

Benefits

- Eliminates component discoloration and white spotting
- Operates over a wide temperature range
- Excellent foam characteristics

Find out more

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