

Corroless CCI Fuel Additive

CORROSION INHIBITOR

Product Description	A blend of liquid and vapour phase corrosion inhibitors (VCI) in a light mineral oil, developed for the protection of fuel tanks.
Features & Use	<ul style="list-style-type: none">• Works by both contact and vapour phase inhibition• Can be used for empty, partially full and full tanks• No adverse effect on the stored fuel
Approvals/ Certification	Please consult Corroless for details
Finish	Not applicable
Volume Solids	Not applicable
VOC Content	Not applicable
Drying Times	Not applicable
Colours	Not applicable
Mix Ratio	Not applicable
Pot Life	Not applicable
SG	0.92 kg/l
Storage Conditions	Store in dry, cool conditions and protect from frost
Shelf Life	Minimum 24 months if stored in unopened containers
Flash Point	170°C

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<p>Treatment</p>	<p>The product can be used in several ways depending on the fill level of the tank.</p> <p><u>Empty fuel tanks:</u></p> <p>Empty fuel tanks can be protected in one of two ways:</p> <ol style="list-style-type: none"> 1. The tank may be filled with fuel additive and then drained. The excess fuel additive may be retained for further use. 2. If flooding is not economically practical, the additive may be misted into the tank at the rate of 250 gm per cubic metre (0.025%) <p><u>Full or partially full fuel tanks:</u></p> <p>Because the fuel acts as a diluent, and also degreases the walls of the tank, the additive must be used at 12 gm per litre in the fuel, plus 500 gm per cubic metre (0.05%) of void space left in the tank.</p> <p>When misting, it will help if the product is thinned with 5-10% of the fuel in the tank.</p>
<p>Health & Safety</p>	<p>Containers are provided with safety labels which should be observed. Further information about hazardous influences and protection are detailed in individual Product Safety Data Sheets. A Safety Data Sheet for this product is available on request from Axalta Coating Systems.</p>

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