



JASOLVE C22V-C

Scale & Corrosion Inhibitor

FEATURES

- Superior anti-scaling properties for low hardness water conditions
- Cost effective
- Easy to control

AREAS OF USE

- Cooling water treatment

DESCRIPTION

JASOLVE C22V-C is a proprietary water treatment for corrosive conditions that utilises the very latest anti-scaling, anti-fouling and corrosion inhibition technology. This product's approach to inhibit ferrous metal corrosion utilises both cathodic and anodic protection, and copper corrosion inhibitors. JASOLVE C22V-C contains PBTC phosphonate, HEDP phosphonate, Versaflex One, Ter-polymer, HPA, POCA, triazole.

DIRECTIONS FOR USE

The dosage rates for JASOLVE C22V-C will depend upon a number of factors, including the type and volume of the system being treated and initial hardness of water.

For assessment before use, please consult your Jasol representative.

SAFETY INFORMATION

JASOLVE C22V-C is classified as Hazardous according to the GHS.
 JASOLVE C22V-C is NOT classified as Dangerous Goods according to the ADG Code (7th Ed).
 JASOLVE C22V-C is NOT a Scheduled Poison according to the SUSMP.
 Avoid contact with eyes. Refer to SDS for further information.

FIRST AID INFORMATION

For advice in an emergency, contact **Poisons Information Centre (Phone Australia 13 11 26) or a doctor at once**. If swallowed do NOT induce vomiting. Wash mouth thoroughly with water and seek medical attention. If in eyes, hold eyelids apart and flood with water for at least 15 minutes. If on skin, remove contaminated clothing and wash affected area with running water. Seek immediate medical attention.

24 HOUR TOLL FREE EMERGENCY PHONE NO: 1800 629 953

PRODUCT ENQUIRIES

Customer Service: **1800 334 679**
jasolcsteam@gwf.com.au

For further information regarding product safety and handling, refer to the Safety Data Sheet and product label.

PHYSICAL & CHEMICAL PROPERTIES

FORM	Solid
COLOUR	Off-White
ODOUR	Mild Characteristic Odour
pH	7.0-8.0 (10g/L)
SOLUBILITY IN WATER	Completely Soluble (slowly)
FLAMMABILITY	Not Flammable

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