

Chela Ltd

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Packing and Shipping Information

It is available in the following container sizes:

25 Litre 200 Litre

Type of container	Net weight (kg)	Gross weight (kg)	Size(mm) (h x d)
25 l steel	20	22.3	473 x 273
200 l steel	160	180	885 x 585

Specification

Appearance:	Clear thin liquid
Colour:	Colourless
Odour:	Solvent with mercaptan odour
S.G.:	0.97

Hazard Identification

Risk & Safety:	Irritation to eyes and skin
Hazard Symbols:	Xi

First-aid Measures

Inhalation:	Move the exposed person to fresh air at once. Rinse nose and mouth with water. Get medical attention if irritation continues.
Eyes:	Irrigate with water for at least 15 minutes. Get medical attention if irritation persists.
Skin:	Wash contaminated area with soap and water. Seek medical attention if irritation persists.
Ingestion:	Rinse mouth thoroughly. Drink plenty of water. Get medical attention.

Consult the Safety Data Sheet for full Health and Safety information.



CERT NO FS60515

Chela Ltd is a
BS EN ISO9002:1994
registered organisation

Digesil® 2000

Digesting Solvent for fully cured one or two pack Polysulphide

Digesil® 2000 is more than a solvent it digests polysulphide. Digesil® 2000's chemical action shears the polysulphide molecule, breaking it up into short lengths rendering the polysulphide soluble. Digesil® 2000 works on both uncured and cured polysulphide.

Benefits of Digesil® 2000

- Effectively and quickly removes polysulphide
- Biodegradable
- Does not contain aromatic or halogenated solvents
- Low hazard when used as directed
- Flash point of 45 degrees C
- OEL (TLV) 100 ppm
- High boiling point

Application of Digesil® 2000

Digesil® 2000 is designed for use in any area that polysulphides are used. Such as construction, glazing and aviation industries.

Chela: Innovative Cleaning Solutions and Technical Care

Chela Product Code: 700

Methods of use

Use neat

Immersion method

Immerse the parts to be cleaned in Digesil® 2000 and leave until the polysulphide has dissolved. The action starts immediately but the length of time required will depend on the thickness of the polymer.

If the parts can be moved or the solution agitated with a paddle or pump, then the immersion time will be dramatically reduced.

Dispensing equipment etc.

Fill the equipment with Digesil® 2000 and circulate.

Thin layers

Thin layers may be removed by applying Digesil® 2000 with a cloth or brush and agitating.

In all three cases rinse with alcohol or water to remove residue.

**This is just one product
from the Digesil® range**