



KISCLEANER GREENTEK

Cleaners for Remedial Waterproofing Products

DESCRIPTION

Kiscleaner Greentek is an eco-friendly mixture of solvents designed for cleaning and maintenance of injection pumps used with epoxy, polyurethane or other resins.

RECOMMENDED USE

- To clean substrates from overflow or spills
- To flush and prepare Kensetsu injection pumps

ADVANTAGES

- Evaporates slower than other cleaner thinners – low volatile content
- Less flammable than other cleaning thinners – replacing a serious fire hazard
- Reduced material wastage cost and health risks
- Safer to use in confined spaces, especially underground

PACKAGING

Kiscleaner Greentek is supplied in 10 kg per pail

APPLICATIONS

- Flushing uncured epoxy resin from injection pump
- Washing surfaces stained with uncured epoxy or polyurethane resins

STORAGE

Kiscleaner Greentek should be stored at room temperature, min 10°C and max 38°C, kept dry and out of direct sunlight. 18-month shelf life can be expected from date of manufacturing if recommended storage condition is respected.

HEALTH & SAFETY

Refer to SDS for further information.

TECHNICAL PROPERTIES

KISCLEANER GREENTEK	
Appearance	Colourless Liquid
Viscosity at 25°C	2.3-2.5 cSt
Auto Ignition Temperature	>360oC
Vapour Pressure	0.2 torr at 20°C
Flash Point (Tag Closed Cup Method)	105 °C

IMPORTANT NOTES

Any information and/ or specification contained herein is to the best of the company knowledge, true and accurate, it is always recommended that trial to be carried out to confirm suitability of use for all products, as no warranty is given or implied in connection with any recommendations and/or suggestions made by the company representatives, agents and/or distributors.

All information contained in this document is effective from date shown and supersedes all previous version. Please check with your local KENSETSU office to confirm that this is up to date version.

TDS-Cleaner-V2
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KENSETSU INTERNATIONAL (S) PTE LTD