



Industrial Cleaning Solvent

Uses

Nitoflor Sol is specially formulated to remove most natural & synthetic resins including

- Industrial grease/oil/wax etc.
- Acrylics
- Curing compounds(wax & resin based)
- Unset epoxies & Urethanes
- Bitumen etc

Ideal for use as cleaning agent for all Fosroc products.

Advantages

- Effective & fast cleaning
- Dissolves most industrial paints & liquids
- Fast evaporation
- No damage to concrete

Description

Nitoflor Sol is specific industrial low boiling solvent specially formulated to be used as a cleaning agent.

Nitoflor Sol does not affect the concrete.

Technical Support

Fosroc offers a comprehensive range of high performance, high quality flooring, jointing and repair products for both new and existing floor surfaces. In addition, Fosroc offers a technical support package to specifiers, end-users and contractors, as well as on-site technical assistance in locations all over the world.

Properties

Appearance	: Clear liquid
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Specific gravity

Temperature: Should not be applied when the surface temperature of the substrate is above 50° C.

: 0.88

Specification Clause

The cleaning agent shall be Nitoflor Sol, a low boiling solvent for industrial cleaning needs. The cleaning agent shall not have any adverse effect on the concrete / steel substrate.

Application instructions

Surface preparation

Ensure surface should be free from dirt & debris.Do not apply solvent on wet substrate.

Application

Saturate clean waste cotton/cloth with Nitoflor Sol. Thoroughly wipe the specific area to be cleaned till paint/grease is removed. Use dry cloth to wipe the substrate clean.

For larger areas, mechanical scrubber is recommended for effective cleaning after wetting the affected area with Nitoflor Sol.

Limitations

Nitoflor Sol is most effective for removing freshly applied materilas.Hardened materials(Such as epoxies, urethanes and similar products) can only be removed mechanically. . Materials like Wax and resin based curing compounds can be removed even after hardening. Please consult Fosroc for clarifications

Estimating

Supply

Nitoflor Sol : 5 ltr, 20 ltr

Storage

Nitoflor Sol has a shelf life of 12 months when stored in unopened containers under normal warehouse conditions.

Precautions

Health & Safety

Nitoflor Sol should not come into contact with skin and eyes or be swallowed .Some people are sensitive to epoxy resins, hardeners and solvents. Gloves, goggles and barrier creams must be used.

Ensure adequate ventilation and avoid inhalation of vapours.

Nitoflor Sol should be washed from skin immediately with soap and water. Should accidental eye contamination occur with any of the above products, it should be washed well with plenty of water and medical advice should be sought. If swallowed medical attention should be sought immediately. Vomiting should not be induced.

Fire

Nitoflor Sol is flammable. Do not expose to naked flames or other sources of ignition. Do not smoke while handing the materials. Containers should be tightly sealed when not in use. In the event of fire, extinguish with Carbondioxide or foam type extinguishers.

33°C

Flash point

Nitoflor Sol

Important note :

Fosroc products are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale, copies of which may be obtained on request. Whilst Fosroc endeavours to ensure that any advice, recommendation specification or information it may give is accurate and correct, it cannot, because it has no direct or continuous control over where or how its products are applied, accept any liability either directly or indirectly arising from the use of its products whether or not in accordance with any advice, specification, recommendation or information given by it.



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