

TASKI Jontec ESD

Static dissipative floor emulsion

Description

Static dissipative floor emulsion specially developed to dissipate electric charges over the surface of any type of floor or let to ground on conductive floors. It builds a warm, high gloss protective film which responds to a wide range of maintenance techniques. Ideal solution for areas where you face a static dissipative issue and for ESD approved floors to help ease cleaning and maintain a good appearance.

Key properties

- Delivers a warm gloss, protective layer
- Fortified with Avetran™ to ensure ESD capabilities
- ESD approved by independent laboratories
- Slip resistant according to international standards (ASTM D-2047)

Benefits

- Protects your floor investment against traffic abuses and eases cleaning
- Eliminates risk of electric shocks and therefore of damages of equipments
- Fulfills basic requirements of IEC 61340-5-1
- Guarantees safety for your employees, patients and customers

Use instructions

Dosage:

The product is ready to use. Apply undiluted

Application:

Treat only stripped and thoroughly rinsed and completely dry floors. Sparingly pour the product onto the floor and evenly spread it while still wet with a polish applicator in overlapping lanes of 1-1.5m. Always apply 3 coats on the floor and always allow a 60 minutes minimum drying time in between two coats. After the last coat, allow minimum 60 minutes before traffic.

To keep static dissipative capability and high gloss, recoat in medium to high traffic areas every 3 months and in low traffic areas every 6 months.

Maintenance:

Always allow a new treatment to cure for 48 hours before doing any type of wet maintenance.

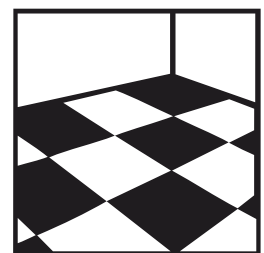
Remove loose dirt with a dry mop on a daily base. To ensure static dissipative capability, maintain with Jontec Destat.

Apply Jontec Destat 3 times a week for moderate to heavy traffic areas. Apply once a week or as needed on light traffic areas. Do not rinse the floor after application. In dry environments, apply 3 times a week to keep static dissipative readings low.

Important:

Do not dilute or mix with other substances. Do not store at temperatures below 5°C. Do not use outdoors or in wet zones. Follow exact application and maintenance procedures.

F2k



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Technical data

Appearance:	Milky white liquid
Relative density [20°C]:	1.03
pH-value neat:	8.6 - 9.1
Coverage:	10-40 ml/m ²

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Safe handling:

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.
Only for professional users / specialists.

Storage Information:

Store in original closed containers and do not store at temperatures below 5°C

Approvals

Tested according to ASTM D-2047 for slip resistance
ESD approved according to SP Swedish National Testing and Research Institute, approval number 230-03-0041, test report F309115.

Environmental information

- 13 Microbiological data
- 14 Available pack sizes
- 15 Country Specific Changes