MSS®-TABNAK Polimer

Polymer Floor Polish



Features

Metal reticulated synthetic dispersion with high solids content and great coat building property with self-gleaming effect. Tabnak Polimer is a high quality basic care which is particularly durable, dirt-resistant, wipe-proof and provides a non-slip surface. Tabnak Polimer is resistant to disinfectant cleaners.

Ingredients

Synthetic coating, polyethylene hard wax, water soluble solvents, resins, plasticizer.

Applications

Suitable for water-resistant, stripped floor coverings, such as PVC, polyolefin, linoleum, absorbent natural and artificial stone, asphalt, etc.

Caution! Always check adhesion before using Tabnak Polimer on P-U or P-E floor coverings.

Directions

Distribute Tabnak Polimer undiluted in a thin layer on a clean floor. Depending on the absorbency level of the floor, 2–3 applications may be necessary at approx. 30 minute intervals.

Security Symbols









Not Required Hazard Symbols R 52/53Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment. S 61 Avoid release to the environment. Refer to special instructions / Safety data sheets before use.

HACCP / TS 13001 OHSAS 18001 / TS 18001

Consumption per square metre: Coating: 25 ml per application

Address : Ferhatpaşa Mahallesi Anadolu Caddesi No 14 Samandra İstanbul / Türkiye

Phone: 0090 216 660 08 98 Fax: 0090 216 660 08 99 E - Mail: info@mssgrup.com