

General

Treadmaster SPF Cleaner is a solvent based cleaner used for preparing the bonding surface of Treadmaster and the subfloor in order to obtain the best possible bonding performance using Treadmaster adhesives.

Subfloor Preparation

Subfloors should be clean, dry and free from dirt, dust and grease. Ensure that where appropriate the requisite damp-proof membrane is in place.

Plywood Floors - Ensure that plywood floors are abraded and then cleaned. Dust and dirt should be removed from the surface and the plywood must be dry.

Steel Floors - The surface should be degreased, abraded and degreased again, any residue being totally removed from the surface. Degreasing should be carried out using Treadmaster SPF Cleaner, wiping the surface with a cloth wetted with the cleaner. The cloth should be turned frequently and disposed of in an appropriate way after use or when it becomes badly contaminated.

Aluminum Floors - The surface should be prepared only 10-30 minutes prior to the installation of Treadmaster. This is to avoid re-oxidation of the cleaned surface, which would adversely affect the bond quality. Aluminum floors should be degreased, abraded and degreased again, any residue being totally removed from the surface.

Degreasing should be carried out using Treadmaster SPF Cleaner, wiping the surface with a cloth wetted with the cleaner. The cloth should be turned frequently and disposed of in an appropriate way after use or when it becomes badly contaminated.

Fit-by Date

Every sheet of Treadmaster is identified with a fit by date. If this date is exceeded the back of the sheet will require cleaning with Treadmaster SPF Cleaner to remove any surface bloom before fitting.

Cleaning the Treadmaster

The cleaner is applied liberally using a cloth to the bonding surface of the Treadmaster, and the surface wiped thoroughly to remove all traces of grease, dust, dirt and surface bloom, turning the cloth frequently to avoid re-depositing any contamination. Cloths should be changed frequently to avoid transferring contamination from one area to another and disposed of in an appropriate way after use or when they become badly contaminated.

Pack Size

SPF Cleaner is supplied in a 5 litre container.

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Storage

Treadmaster SPF Cleaner should be stored between +5°C and +25°C, out of direct sunlight and away from direct sources of heat.

If part of a container remains after use, the container must be securely sealed to avoid evaporation.

If a container becomes damaged so that the SPF cleaner is leaking from the container, the contents should either be used immediately or safely disposed of (See Health and Safety Datasheet for guidance).

Health and Safety

Before using SPF Cleaner, the Material Safety Data Sheet (MSDS) should be read and understood, and any necessary safety precautions put in place.

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