



special surface treatments

ET-FLOWMAX



Description

Aqueous emulsion of a reactive silicone polymer PFAS-free.

Color: Colorless

Density [Kg/M³]: 1,000

Dynamic Cof: < 0.25

Use

ET-FLOWMAX is a coating for moulded rubber goods which require a permanent, non-sticking lubrication for assembly operations.

It reduces friction and stick-slip, facilitating the sliding of seals in automatic assembly lines.

Unlike standard silicon coating, it leaves no residue, keeping the lines cleaner.

LIMITATION OF RESPONSABILITY: The information in this data sheet is for guidance only and is based on laboratory tests that Elastotech S.r.l. believes to be reliable. The product and its information are designed for users with knowledge and skills appropriate to the industry and it is the ultimate user's responsibility to determine the suitability of the product for its particular use. Elastotech S.r.l. assumes no liability if the rules of the relevant technical form and conditions of use are not respected either for manipulation, mixing with other products or otherwise. The product meets our quality standards. This data sheet replaces all previous versions and is the responsibility of the buyer to make sure that he is in possession of the updated version.

