

SIRION[®] FG 1750

**PRODUCT DATA
SHEET**
FG/1750/122011

Description

Styrene emission reducer additive for polyester and vinylester resins.

Applications

SIRION[®] FG 1750 has been developed to reduce styrene emission in the working place where open mould technology is used (e.g. hand lay up, spray up, filament winding...). This product is particularly suitable for isophthalic, DCPD and vinylester resins and doesn't affect the interlaminar adhesion of the FRP parts if is used in the suggested amount.

Typical Properties

Property	Value	Unit	Method
Appearance	White paste		SIR 10010
Solvent content	0	%	

Recommended dosage and incorporation

SIRION[®] FG 1750 should be used between 0.2 – 1% based on resin.
Stirring the product before using is necessary.

Supply form

The product is available in a 180 Kg lined drum and in 20 Kg containers.

Storage stability

The product is stable for more than 6 months if it's stored in closed original containers.

Safety

The product is not dangerous. Further information is provided in the relevant safety data sheet.

SIRESTER[®]: SIR INDUSTRIALE registered trade mark.

N.B.: The data given in this brochure do not constitute characteristic properties of the single product.

To our best knowledge, the information contained in this brochure is accurate and corresponds to the truth.

However, any recommendations or suggestions are provided without any guarantee, since the conditions in which the products are used are not under our control. Furthermore, nothing contained in this brochure shall be interpreted as a recommendation for using the product in violation of any patents relating to the material and their uses.