

# RESINA ORT PER IMPREGNAZIONE



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# PRODUCT DATA SHEET

Rev. 2 dated 12/12/2016

Orthophthalic unsaturated polyester resin in styrene, preaccelerated, thixotropic, contains a color indicator to show perfect mixing.

Application: Mould making (cold pressing) - Boats.

Catalyze at 2%.

#### **CHARACTERISTICS**

Relative density:  $1.1 \text{ g/cm}^3 \pm 0.02$ 

Colour: hazy green-blue

Viscosity Brookfield at 25°C: 400-500 mPa.s (spindle 2, 20 rpm)

Thixotropic index at 25°C: 3,5 Monomer content: 40-44%

Gel-time at 25°C: 18-22 min (100g Resin, 2g MEKP BX M50)

Exothermic peak: 150-170°C

## STORAGE:



Stability in the dark: 6 months Storage temperature < 25°C.

## **AVAILABLE PACKAGINGS**

Code	Colour Packaging
MS65210	200 litres
MS65211	18 litres
MS65212	5 litres
MS65213	750 ml

The effectiveness of our products is based on practical experience and research carried out in our laboratory. However, we decline any responsibility for work carried out, as it is evident that the result can be strongly influenced by a series of factors beyond our control.