

SIRTAN[®] 4240

PRODUCT DATA
SHEET
RH/004/071503/1

Description

Styrene-maleic anhydride based copolymer salified with sodium hydroxide, in opalescent water solution.

Applications

Suitable as auxiliary for retanning “vachettes”, treated with chromium at full correct grain. Used during tanning and fattening operations, in addition to vegetable or synthetic tanning.

Sales specification

Property	Value	Unit	Method
pH	7.5- 8.5	pH units	ASTM E 70
Solid content	34 - 36	%	SIR 10674
Colour	3 max	Sc. Gardner	ASTM D 1544

Typical Properties

Property	Value	Unit	Method
Viscosity at 25°C	1900	mPa.s	ASTM D 2393

Supply Form

Drums, bulk or intermediate bulk container.

Storage stability

The product is stable for 6 months if stored in original containers at temperature ranging from 5°C to 30°C.

Safety

The product is classified dangerous. Further advice is given in the safety data sheet.

SIRTAN[®]: 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.