

# NOVACOAT 1813IS

## ALIPHATIC POLYURETHANE IN AQUEOUS DISPERSION

### PHYSICAL AND CHEMICAL PROPERTIES:

Appearance		LIQUID
Colour		TRANSLUCENT
Viscosity at 25°C		60 mPa.s
Ph		8
Dry Residue	%	35
Emulsifying system		ANIONIC
Not Contain		N-Metilpirrolidone
Storage		Protect the product from freezing, the dispersion must be stored from +5 at 35°C. Under these conditions the product is stable for 6 months.

### PROPERTY:

**NOVACOAT 1813IS** is used in finishes of fabrics for clothing where a medium rigid hand is required.

**NOVACOAT 1813IS** has a good solidity for washing and rubbing.

**NOVACOAT 1813IS** Can be used both in spreading and impregnating with the “foulard” methods.

These notes are only for information and does not imply any responsibility on the part of the company NOVAKEM SRL, it is the responsibility of the customer to determine the suitability of the product applied to its special processing.

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