

TECHNICAL LEAFLET**OLICOTE RKE**

Characterisation	Binder for textile coating
CHEMICAL STRUCTURE	Acrylic copolymer emulsion, solvent free
SUPPLIED FORM	Slightly viscous homogeneous emulsion
IONIC CHARACTER	Anionic
SPECIFICATION	60 +/- 2% Dry matter
pH	7-8
SOLUBILITY	It can be mixed in water in any ratio
STORAGE	In original closed containers in cool place it is stable more than six month. The product must be protected from frost.
STABILITY	The product is stable with all the auxiliaries used in pigment printing and coating. Not suitable for discharge printing.

FILM PROPERTIES

TG	+2°C
FILM APPEARANCE	Transparent, colourless very flexible slightly stick.
HEAT STABILITY	Excellent
U.V. STABILITY	Excellent
RESISTANCE TO WATER AND SOLVENT	Excellent

OLICOTE RKE is a binder used mainly for textile coating. The runnability is excellent and it can be used on any kind coating technical applications including foam. The product it is recommended for any type of fibres for the generally good properties and the soft hand.

All the information's given are believed to be correct. In any case we cannot accept any responsibility since we cannot control the conditions in which our products are used.