

GEATOP B 40

Chemical Nature:	aliphatic polyurethane and acrylates in aqueous basis
Active Substance:	approx. 18%
pH:	approx. 9,0
Ionic Charge:	anionic
Film Hardness:	medium
Film Transparency:	transparent and glossy
Aspect:	white liquid
Utilization:	finish final top

PROPERTIES

GEATOP B 40 is a specially elaborated final top for applications demanding excellent results in physical tests. GEATOP B 40 forms a good glossy, transparent, and natural film, of excellent flexibility and resistance to dry and wet abrasion. GEATOP B 40 has its physical properties optimized whenever it is cross linked with auxiliary products like aziridine 100% (GEAFIX 7) in the proportion of 1-3% of resin weight, depending on the required resistances. GEATOP B 40 can be applied with spray gun or thermodot systems, providing excellent distribution and surface uniformness.

Due to its particular properties, GEATOP B 40 finds specific use in nappas of motorcycle type, upholstery, and other types of nappas and milled leathers that require softness and high values of physical-mechanical resistance.