

TRUPOFIN[®] TOP A

Nature:	Aqueous emulsion of an acrylic copolymer.
Appearance:	Milky liquid.
Charge:	Anionic.
pH:	Approx. 7.0.
%Total solids:	Approx. 40.0%.
Viscosity:	< 100 cP.

Properties

TRUPOFIN TOP A is an acrylic copolymer emulsion free from plasticizers and solvents, especially developed as a top with a very pleasant feel.

The film formed by **TRUPOFIN TOP A** is semi hard, transparent and with an excellent resistance to water swelling.

It can be mixed in any proportion with the rest of the polyurethane based tops.

It is possible to add a crosslinker to increase the values of the physical properties of the finish.

Applications

As a final glossy top.
Used partially with the rest of the tops.

Storage: The product can be stored for one year, as long as it is kept at temperatures above 5° C and below 40° C. Extended periods of storage or extreme temperatures may modify its aspect, which can be remedied by stirring the product thoroughly before application.