



**AUSILIARI
CHIMICI**

753

Chemical nature	Water dispersion of polyurethane
Appearance	Traslucent liquid
Solids content	20 \pm 1 %
pH	10,0 – 12,0
Ionicity	Anionic

Applicazioni

TTP-753 è una dispersione di poliuretano aromatico molto fine e morbido, con ottime proprietà di aggancio e di resistenza alle basse temperature. Il principale impiego è come componente nelle miscele di copertura per pelli morbide quali nappe per abbigliamento o per ammorbidire le soluzioni ed aumentarne le resistenza al freddo e alle flessioni.

Main applications

TTP-753 is a water dispersion of aromatic polyurethane and it forms very sticky films.
It has excellent adhesion features and very good cold resistance. It is very suitable in base coat solutions for soft articles as nappa and garment, or as additive to soften the resins solution, in order to increase cold crack and flex resistance.

KEEP FROM FREEZING; CAN BE STORE FOR 6 MONTHS BETWEEN +5 AND +35°C.

Our application recommendation are in line with our present state of knowledge and they do not exempt the customer from performing his own tests to determine the suitability of the supplied products for the intended purposes. Application of the products lies outside the scope of our control and therefore comes within the customer's sphere or responsibility. We guarantee the satisfactory quality of our products subject to general terms of sale and delivery.