

HERLENE P-14

Polyethylene wax anionic emulsion

Specifications	TYPICAL VALUE
Ionic character	Aniónico
Solids content (%)	35 x 1
pH	9.5 x 1
Brightness	Extraordinary

Herlene P-14 is a high-pressure processed microemulsion of polyethylene wax of high melting point and hardness that make it the ideal emulsion when a film of maximum brightness, hardness, resistance to abrasion and dry and wet rubbing is required.

Its field of application is very large highlighting:

- Floor coatings.
- Tafiletes and polished leathers in general.
- Textile industry.
- Paper industry.
- Furniture industry (furniture finished to CERA).
- Additive for overprint finishes.
- Waterproof coatings on supports
cardboard, paper, fabrics, etc.

What is outlined in this form is the result of our experience and we offer it for information but without implying any commitment on our part.

The results in each particular application should be tested by the direct managers of the specific formulation.