

HERFINA TE-59

| Specifications | TYPICAL VALUE |
|--------------------|---------------|
| Ionic character | Anionic |
| Solids content (%) | 50 x 1 |
| pH | 10 x 1 |
| Color | White |
| Hardness stability | Good |
| Viscosity (cPs) | Max. 300 |

HERFINA TE-59 is an emulsion of a celtic product, developed, specifically for the mass treatment of plastic, acrylic, styrene-acrylic paints, etc. to confer wash capacity.

It is also applicable in starch binder paints. It is prepared to replace silicones, avoiding the inconvenience of these, with similar dosages (1% to 5%).

The application of this product does not alter the surface of this type materials, but gives it a water repelence, both on the surface and in depth protecting and delaying its wear over time. Its long permanence and stability to the external and atmospheric agents, give it a long duration on the treated surface.

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.