

USA: 160 Ridgeland Dr., Suite 300 Greenville, SC 29601 Plant: 200 Tanner Dr. Taylors, SC 29687 (864) 908-6057 Honduras: Building #20, Zip Bufalo Villanueva, Honduras Office: 504-2574-9083

Email: excel-products@juno.com

EXTRASIL P-6

Silicone Emulsion Textile Softener

EXTRASIL P-6 is a nonionic silicone emulsion recommended for pigment printed goods. It may be used in the print paste and as a padding softener to further soften pigment printed fabrics. When added to the print paste at 10-15 gm/l, the product improves the dry crockfastness of pigment prints while imparting a very soft hand. 2-3% o.w.b. padded onto prints also gives a very soft hand

GENERAL PROPERTIES:

Appearance: Milky white emulsion

Composition: Silicone emulsion

Ionic Nature: Nonionic

pH: Approx. 6.0-8.0 (1 % soln)

Solubility: Readily soluble in water

FEATURES:

- 1. **EXTRASIL P-6** can be used both in the pigment print paste and on the finish pad to give pigment prints a very soft hand.
- 2. **EXTRASIL P-6** does not adversely affect the viscosity of print pastes.
- 3. **EXTRASIL P-6** enhances dry crock fastness of pigment print goods up to 15 gm/l usage. 2-3% o.w.b. pad finishing should not hurt fastness.
- 4. **EXTRASIL P-6** disperses easily into print paste so no high speed mixer is required

All data discussed herein are believed to be correct. However, this should not be accepted as a guarantee of their accuracy and confirming tests should be run in your own plant or laboratory. No statement should be construed as a recommendation for any use which would violate any patent right. Nothing contained herein shall constitute a guarantee or warranty with respect to the products described or their use.