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**CHEMICAL DISPERSIONS
-MASTERBATCHES-**

**AKROFORM® DPTU-75/EPR/P
(N, N'-DIPHENYL THIOUREA-)**

PRODUCT DESCRIPTION:

Akroform DPTU-75/EPR/P is a polymeric dispersion of accelerator N, N'-Diphenyl Thiourea. DPTU-75/EPR/P is a non-discoloring accelerator for polychloroprene, NR and CR latexes and cements, and EPDM sponge compounds. In polychloroprenes, DPTU has better scorch resistance than ETU but faster cure times.

TYPICAL PROPERTIES:

Description.....	75% DPTU in an EPR binder
Appearance	pellets
Specific Gravity	1.17
Melt point.....	148°C (298°F) min. for active DPTU

ADVANTAGES:

Polymer bound or encapsulated dispersions are a proven means of upgrading plant safety, efficiency, quality & raw material control.

Akrochem polymer bound or encapsulated chemical dispersions eliminate any irritating dust, as well as other potential hazards in handling powders in the plant. The physical form is easy to handle and weigh accurately. With a dispersion, you get better uniformity of the mix at lower processing temperatures is possible.

Gpb 1/17,
t-DPTU-75/EPR/P

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