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**CHEMICAL DISPERSIONS**  
**-MASTERBATCHES-**

**AKROFORM<sup>®</sup> TMTM-80/EPR/P**

**PRODUCT DESCRIPTION:**

Akroform TMTM-80/EPR/P is a polymeric dispersion of Tetramethyl Thiuram Monosulfide in EPR. TMTM is a non-discoloring, non-staining very active thiuram accelerator. TMTM is a powerful secondary accelerator for natural and most synthetic rubbers. TMTM has an excellent scorch-to-cure rate among secondary accelerators; it provides fast cures with minimal loss in scorch time.

**TYPICAL PROPERTIES:**

Specific Gravity .....	1.24± 0.04
Percent Active TMTM .....	80
Binder .....	EPR
Appearance.....	yellow pellets
Packaging .....	55 pound net weight cartons

**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, better uniformity of the mix at lower processing temperatures is possible.

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