AKROFAX™ A

TYPICAL PROPERTIES:

Acetone Extract.................................................................25%
Free Sulfur.........................................................................0.4%
Mineral Oil.........................................................................0%
Ash....................................................................................< 1%
Specific Gravity..................................................................1.00
Physical Form....................................................................milled crumb/cake

FUNCTION:

- Capacity for absorbing large amounts of mineral oils and other liquid plasticizer on mill and banbury.
- To speed the incorporation of fillers and to increase milling efficiency.
- To reduce migration of oils and plasticizers to the surface in low durometer stocks.
- To provide a non-thermoplastic structure in uncured compounds which strengthens extruded sections and minimizes distortions in open steam cures.
- Ability to flow or promote flow under mechanical pressure.
- To provide a unique surface finish and supple feel to vulcanized rubber goods.
- To improve ozone resistance of the rubber compounds.

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