Soltac™ 222 and 428

Tackifier and Viscosity Modifier

Description:
Soltac™ 222 and 428 are colorless and chemically inert liquids. These products are useful as tackifiers and viscosity modifiers for grease production and formulations.

Soltac™ products are non-drying and highly resistant to oxidation. They are non-toxic and will not leave any residue when volatilized or thermally decomposed. Soltac™ 222 and Soltac™ 428 are also approved for NSF applications involving food contact.

Performance Benefits:
- Compatibility with a wide range of co-additives and solvents.
- Provides excellent dispersancy.
- Environmentally compatible.

Typical Properties:

Property	Method	Soltac™ 222	Soltac™ 428
Specific Gravity @ 15.6/15.6°C	ASTM D-4052	0.90	0.912
Density, lb/gal	---	7.50	7.57
Viscosity, cSt @ 100°C	ASTM D-445	2200-2900	4000-4600
Flash Point, °C	ASTM D-93	170	170
Pour Point, °C	ASTM D-97	10	15

Shipping Information:
This product is not a DOT regulated material.

Availability:
Soltac™ 222 and Soltac™ 428 are available in drums and in bulk (tank trucks).
Samples are available upon request.

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