

Supplier - FUNCTIONAL

Paratac XT*Tackifiers**Tackifiers*

Typical Properties

Specific Gravity	0.880
Density,lbs/gal	7.3
Flash Point,°C(°F)	> 160 (320)
Kinematic Viscosity@100°C(40°C),cSt	900 (5500)
Color(ASTM D1500)	< 3.0
Std Packaging (NW / GW, Kg)	189.0 / 172.0

Product Description

PARATAC XT is a low viscosity tackifier used in various types of industrial oils to prevent dripping, spattering and wiping off.

PARATAC XT is specifically formulated for easier handling without loss of tackiness.

PARATAC XT is an oil solution of high molecular weight polyisobutylene.

Main applications include

bar and chain (saw) oils; slide-way oils; open gear oils and greases; rock drill oils; antimist cutting oils; rust preventatives; wire-rope (cable) lubes; circulating oils; rail curve greases; textile machinery oils; commercial blasting agents; agriculture spray oils.

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