

Supplier - FUNCTIONAL

Paratac*Tackifiers**Tackifiers*

Typical Properties

Specific Gravity	0.880
Density,lbs/gal	7.3
Flash Point,°C(°F)	> 170 (338)
Kinematic Viscosity@100°C(60°C),cSt	2950 (10000)
Color(ASTM D1500)	< 3.0
Std Packaging (NW / GW, Kg)	189.0 / 172.0

Product Description

PARATAC is a tackifier used in various types of industrial oils to prevent dripping, spattering and wiping off. Main applications include: bar and chain (saw) oils; slide-way oils; open gear oils and greases; rock drill oils; anti- mist cutting oils; rust preventatives; wire-ropes (cable) lubes; circulating oils; rail curve greases; textile machinery oils; commercial blasting agents; agriculture spray oils.

PARATAC is an oil solution of high molecular weight polyisobutylene. The diluent oil in PARATAC is light colored paraffinic oil.

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