

POLYTERPENE RESIN

Property & Usage

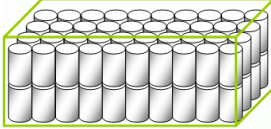
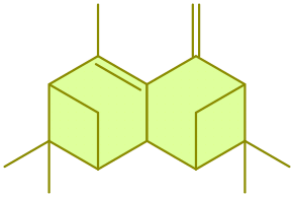
SumTac™ Polyterpene Resin is a pale, inert, low molecular weight resin, which is made from polymerization of pinene. It's well compatible with rubber, SIS, SBS and EVA for its good coldness resistance and easy emulsifying, and it's stable against oxygen, heat, light, radiation and crystallizing. It dissolves in turpentine, benzene, toluene, gasoline but not in water, methanol and alcohol.

Usage in film coating adhesive, protective film and hot-melt adhesive.

Technical Data Sheet (TDS-9200)

POLYTERPENE RESIN	S10	S25
Appearance	amber viscous liquid	amber viscous liquid
Color (Gardner)	5 - 7	5 - 7
Softening point (R&B, deg C)	10 +/- 5	25 +/- 5
Acid value (mgKOH/g)	1 max.	1 max.
		(*reference only, not for test)

Package & Notes

Package 200kg net galvanized iron drum 180kg net galvanized iron drum	20'FCL load 16mt (80drums) 14.4mt (80drums)	
Structural - (C₁₀H₁₆:C₁₀H₁₆)_x 	CAS Number 31393-98-3 HS Code 39111000	EC# (EINECS#) polymer Standard industry standard
	Storage In cool place, avoid fire and high temperature.	

