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TRAE

Advantages:

Good abrasion resistance
Good low temperature flexibility
Low amounts of waste tires in the process
Good resistance to reversion
According to with international standards (EU 2005/69/EC)
Saving fuel and energy consumption
Extended tires life time

Application:

This combination without harmful carbonic used as carrier oils, plasticizer, diluents & filling agent that remain in the final product contributing to both ease of processing and improved product performance in rubber industry.

Test method ASTM	TRAE	Characteristic
D-445	40	Kinematic viscosity @ 100 °C, cSt
D-92	250	Flash point , °C
D-97	42	Pour point , °C
D-1298	0.95	Specific gravity @ 15 , Kg/m^3
IP-2	70	Aniline point, °C
D-2622	3	Sulphur content, Wt%
D-1500	7	Color
D-2501	0.875	Viscosity gravity constant (VGC)
IP 346	3	PCA content (DMSO), Wt%
D-3238	20	Carbon type analysis , %
	25	C_A
	55	C_N
		C_P