

DAE

Specification:

Good Solubility Properties

Improving processing ability of rubber in milling and mixing.

Application:

This combination is 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	60	50	40	20	11	10	Characteristic
D-445	60	50	40	20	10	10	Kinematic viscosity @ 100 °C, cSt
D-92	300	265	265	240	215	215	Flash point , °C
D-97	20	20	15	15	9	9	Pour point , °C
D-1298	995	1020	1010	1005	1000	1000	Specific gravity @ 15 , Kg/m ³
IP-2	65	40	50	45	30	35	Aniline point, °C
D-2622	5	5	5	4	5	3	Sulphur content, Wt%
D-482	0.15	0.15	0.15	0.15	0.1	0.01	Ash content , Wt%
D-3238	35	50	30	40	60	55	Carbon type analysis , %
	5	5	4	15	1	1	C _A
	60	45	65	45	39	44	C _N
							C _P