

# AKSAD GROUP PETROCHEM

SBR-1502

Application

Tire trades, Cameback, Footware, Mechanical goods

Properties	Volatile Matter	Ash	Organic Acid	Soap	Bound Styrene	Raw Viscosity (ML 1+4@100C°)	Compound Viscosity (ML 1+4@100C°)	Tensileensile Vicosits	Ultimate Elongation (35 minutes cures)	300% Moudulus (35 minutes cures)
<b>Method</b>	ASTMD-1416	ASTMD-1416	ASTMD-1416	ASTMD-1416	ASTMD-1416	ASTMD-1646	ASTMD-1646	ASTMD-412	ASTMD-412	ASTMD-412
<b>Value</b>	0.75max	1.51max	4.75-7.00	0.50 max	22.5-24.5	46.0-58.0	84 max	250 min	350min	167-207
<b>Unit</b>	Wt. %	Wt. %	Wt. %	Wt. %	Wt. %	-	-	Kg/cm2	%	Kg/cm2

Commercial Manager cell phone: +98- 912 127 45 75