

TSR BALE

SIR CV 60 Constant Viscosity TSR

Constant-viscosity Indonesian TSR with PRI at or above 60 and Mooney ML 60 plus or minus 5 for industrial mixing.

SIR CV

Industrial



- Constant viscosity designation on every export COA
- Industrial grade for belting, rollers, and moulded goods
- PRI at or above 60 for oxidative stability
- Milled to order with three to four week lead time

SPECIFICATIONS

Dirt content	≤ 0.10% (w/w)	Mooney viscosity	ML (1+4) 100 °C: 60 ± 5 (constant viscosity)
Ash content	≤ 0.75% (w/w)	Minimum order	19.6 MT (1 × 20 ft FCL)
Volatile matter	≤ 0.80% (w/w)	Packaging	35 kg bales, shrink-wrapped pallet
Plasticity retention index (PRI)	≥ 60	Lead time	3–4 weeks (scheduled production)

EXPORT DETAILS

HS CODE	INCOTERMS	CERTIFICATIONS			
4001.22	FOB · CIF · CFR	SNI 1903	ISO 9001	ISO 14001	Halal (BPJPH)

PRODUCT OVERVIEW

SIR CV is produced for industrial compounders who need Mooney viscosity inside a narrow band across lots. PRI is at or above 60 and Mooney ML (1+4) at 100 °C is held at 60 plus or minus 5 with constant viscosity noted on the COA. Production is scheduled with three to four week lead time.

Values are typical specifications for the current production period and are confirmed lot by lot on the sales contract. Laboratory records travel with every shipment.

PT FoodHub Collective Indonesia

Jl. Tb Simatupang Kav. 1, Pasar Minggu
Jakarta Selatan 12560, Indonesia

sales@indonesia-rubber.com

+62 896 7558 3987
indonesia-rubber.com



Scan for the full
product page