

Cover	Particulars	Min. Tensile Strength (mpa)	Min. Elongation (%)	Max. Abrasion Loss (MM^3)	Material Conveyed
1 HR	IS-1891 DIN-221-2 Up to 125°C Coarse Material and 100°C for Fines	15	350	150	Hot Coke, Foundry Sand, Iron Pellets, Sintered Ore, Hot Limestone, Cement Clinker, Soda Ash, etc.
2 SHR	Up to 150°C Coarse Material and 125°C for fines	15	350	150	
3 UHR	Up to 200°C coarse material and 180°C for fines. 100% epdm rubber	12	400	200	
4 HR	Up to 250°C coarse material and 180°C for fines. 100% epdm rubber	10	400	200	