

Solution Polymerized Styrene-Butadiene Rubber (S - SBR)

Grades	Bound styrene %	Block styrene %	Mooney viscosity ML(1+4) 100°C	Viscosity cps 5% STY 25°C	Stabilizer	Main applications
Partial Block Types						
Europrene SOL 1205	25	18	50	10	Non staining	Calendered and extruded articles, cables, sheeting, flooring, adhesives, bitumen modification, HIPS
Europrene SOL B 183	11	7	65	32	Non staining	Specially prepared material suitable for the manufacture of ABS and HIPS

Grades	Bound styrene %	Vinyl content %	Mooney viscosity ML(1+4) 100°C	Oil		Stabilizer	Main applications
				Type	p.h.r.		
Random Types							
Europrene SOL R 72606	25	67	45	Hi-aromatic	37.5	Non staining	Silica - based compounds for low rolling resistance tyre treads with improved wet grip, mechanical goods
Europrene SOL R 72612	25	67	50	MES	36.8	Non staining	Silica - based compounds for low rolling resistance tyre treads, winter tyre treads
Europrene SOL R 72613	25	64	60	-	-	Non staining	Silica - based compounds for low rolling resistance tyre treads, light coloured mechanical goods
Europrene SOL R C2557-A	25	57	54	Hi-aromatic	37.5	Non staining	Silica - based compounds for low rolling resistance tyre treads with improved wet grip
Europrene SOL R C2564-A	25	64	50	Hi-aromatic	37.5	Non staining	Silica - based compounds for low rolling resistance tyre treads with improved wet grip, mechanical goods
Europrene SOL R C2564-T	25	64	50	TDAE	37.5	Non staining	Silica - based compounds for low rolling resistance tyre treads with improved wet grip, mechanical goods

Storage conditions: store in vented, dry area at temperatures between 20°C and 30°C; no direct sunlight.
Please consult the relevant safety data sheet for more detailed information.