

EPDM	T 9606	T 9608	T 9609	T 9612 (T9609-MB25)	T 9613	T 9616	T 9617	T 9619	T 9622
Colour	black	black	black	black	black	black	natural	black	black
Hardness class (ShA)	50	60	60	60	60	70	70	60	70
Density (g/cm³)	1,30	1,40	1,30	1,45	1,35	1,45	1,50	1,35	1,50
EN 45545-2	-	2 mm R 22: HL2 R 23: HL2 R 24: HL2 01.05.2029 6 mm R 22: HL3 R 23: HL3 R 24: HL3 10.03.2029	2 mm & 6 mm R 22: HL2 R 23: HL3 R 24: HL3 27.01.2027 3 mm R 9: HL3 19.12.2027	-	6 mm R 22: HL3 R 23: HL3 R 24: HL3 24.05.2025	2 mm & 6 mm R 22: HL3 R 23: HL3 R 24: HL3 11.09.2029 4 mm R 1: HL2 R 7: HL2 02.05.2026	2 mm & 6 mm R 22: HL3 R 23: HL3 R 24: HL3 25.05.2025	6 mm R 22: HL2 R 23: HL2 R 24: HL2 02.03.2027	3 mm R 22: HL3 R 23: HL3 R 24: HL3 28.08.2028
NF EN 60695-11-10 UL94-V:2013	V-0 @3mm 19.01.2030	V-0 @3mm 17.10.2028	-	V-0 @3mm V-0 @6mm 05.03.2028	V-0 @3mm 02.08.2027	V-0 @3mm 02.08.2027	V-0 @3mm 02.08.2027	-	-
EN 13501-1	-	-	-	-	-	Bfl-S1 (4mm) 02.06.2026 B-s1, d0 (6mm)	-	-	-
DIN 4102-1	-	-	-	-	-	B2 (4mm)	-	-	-
NFPA 130:2023	-	Qualified 5mm 28.06.2028	-	-	-	-	-	-	-

	A 3150	A 3155	A 3160	A 3170	A 3180	A 9670	E 5841
Elastomer	NR	NR	NR	NR	NR	NR	NBR
Colour	black	black	black	black	black	natural	Black
Hardness class (ShA)	50	55	60	70	80	70	65
Density (g/cm³)	1,40	1,45	1,50	1,45	1,50	1,45	1,45
EN 45545-2	4 mm R 9: HL2 18.11.2026	4 mm R 9: HL1 06.05.2026	4 mm R 9: HL2 25.08.2026	4 mm R 9: HL2 02.05.2028	4 mm R 9: HL2 02.02.2026	3 mm R 9: HL2 03.12.2025	3 mm R 24: HL3 25.09.2029
NF EN 60695-11-10	-	-	V-0 @3mm 04.11.2026	-	-	-	V-0 @3&6mm 29.07.2029
UL94-V:2013	-	-	-	-	-	-	-
EN 13501-1	-	-	-	-	-	-	-
DIN 4102-1	-	-	-	-	-	-	-
NFPA 130:2023	-	-	-	-	-	-	-



	Heat release	Smoke	Toxicity	Flame spread	Smoke
Possible applications	Mahre	Ds	CIT _G	CFE	V0F4
R1 Components interior	✓	✓	✓	✓	✓
R7 Components exterior	✓	✓	✓	✓	
R9 Suspension parts, wheels	✓	✓	✓		

	Oxygen content	Smoke	toxicity
Possible applications	OI	Ds max	CIT _G
R22 Electrical and mechanical devices interior	✓	✓	✓
R23 Electrical and mechanical devices exterior	✓	✓	✓
R24 Conductor board	✓		