

Applications: Windshield Strip/Sun Trim Strip

Windshield Strip/Sun Trim Strip			Windshield Strip								Sunroof Trim				
Typical Properties			Extrusion Type					Injection Type			Extrusion Type				
Items	Test Method	Unit	13-45A	13-55A	13-67A	13-75A	13-90A	14-50A	14-55A	14-60A	13-45A	13-55A	13-67A	13-75A	13-90A
Density	ISO1183	g/cm ³	0.945	0.935	0.96	0.97	0.945	1.03	0.955	0.96	0.945	0.935	0.96	0.97	0.945
Shore Hardness	ISO7619	ShoreA	47	58	68	77	92	52	57	58	47	58	68	77	92
Tensile Strength	ISO37	MPa	4.2	5.5	6	7.5	12.5	3.5	4.55	4.2	4.2	5.5	6	7.5	12.5
Elongation@BK	ISO37	%	350	400	350	350	450	550	380	380	350	400	350	350	450
Hardnesschange24h@80°C	ISO 188	ShoreA/D	-10	-8	-7	-6	-6	-10	-8	-6	-10	-8	-7	-6	-6
CompressSet(70°C,22h)	ISO815	%	26	28	32	37	55	30	31	30	26	28	32	37	55
Tensile Change	ISO188	%	-10.6	-8.4	-9	-10.2	-7.5	-16.6	-16.5	-15.5	-10.6	-8.4	-9	-10.2	-7.5
Elongation Change	ISO188	%	-18.5	-15.5	-16.2	-14.8	-12.2	-18	-18.8	-16.8	-18.5	-15.5	-16.2	-14.8	-12.2
Accelerated Weathering 2500KJ	SAE J2527	Delta E	0.9	0.7	0.8	0.9	1	1.3	1.3	1.2	0.9	0.7	0.8	0.9	1
MFR (230°C,A:5kg / D:2.16kg)	GB/T3682	g/10min	/	/	/	/	/	125	80	150	/	/	/	/	/

Windshield Strip



Sunroof Trim