

Materials Test Data				
Product Name/Code	Hardness(°)	Density(g/cm ³)	Springback(%)	Tear Strength(kgf/cm)
AT high-elastic	40±3	0.173	≥50	≥1.4
A+	55±3	0.186±0.05	≥33	≥2.5
A1	55±3	0.175±0.05	≥33	≥2.5
B1	55±3	0.168±0.05	≥30	≥1.5
B2	55±3	0.132±0.05	≥30	
B3	55±3	0.168±0.05	≥30	
B4	40±3	0.1±0.05	≥30	
C1	40±3	0.1±0.05	≥30	
Anti-Static	45±3	0.095±0.05	≥30	
Shockproof	48±3	≤0.35	≤15	
High-elastic 15P	18±3	0.041	≤45	
High-elastic 20P	15±3	0.035~0.044	≤40	
High-elastic 25P	12±3	0.025~0.032	≤35	
GF 15P	30~35	0.036~0.049		
GF 20P	25~30	0.033~0.051		
SGF25P	15~20	0.035~0.036		

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Product Name/Code	Hardness(°)	Density(g/cm ³)	Springback(%)	compression set(%)
AT10001	36~42	0.114≤130	≥40	≤40
AT10004	30~36	0.101≤130	≥45	≤45
AT10005	28~32	0.097≤130	≥45	≤45
TB-EVA	28~32	0.101±0.05	≥45	≤45
AT-E008	30~35	0.113±0.05	≥45	≤45
JA-P	33±2	0.148±0.05	≥42	≤45
JA	35±3	0.129±0.05	≥40	≤45
JB	35±3	0.117±0.05	≥40	≤45
JC	35±3	0.096±0.05	≥38	≤45
JC-2	38±3	0.102±0.05	≥38	≤48
JD	40±3	0.096±0.05	≥35	≤48
JE	40±3	0.087±0.05	≥35	≤48
JF	25~28	0.089±0.05	≥45	≤48

RB	18±3	0.073±0.05	≥50	≤49
RP	25~28	0.089±0.05	≥45	≤45
AT-2350	23±3	0.08±0.05	≥50	≤49