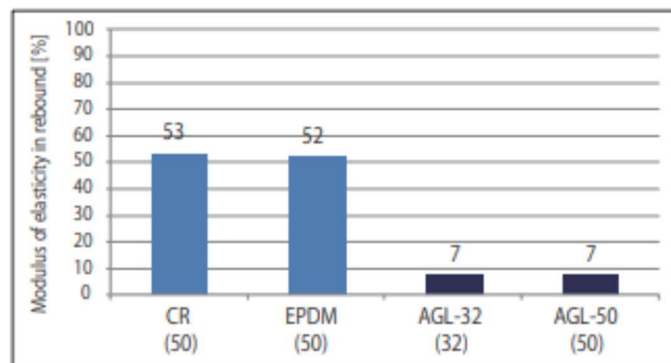


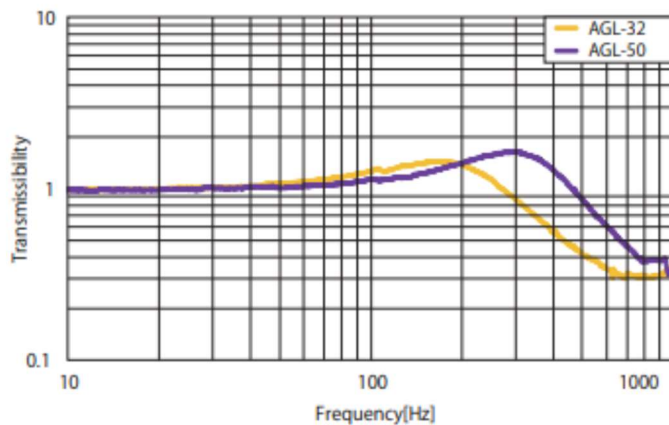
AGL- ANTI VIBRATION MATERIAL PROPERTIES

Item	Unit	Standard	AGL-32	AGL-50
Hardness	Duro Type A	JIS 6253	32	53
Tensile Strength	MPa	JIS K6251	4.33	6.25
Elongation	%	JIS K6251	580	420
Compression Set	%	JIS K6262	31.8	21.9
Flame Retardancy	-	UL94	HB	HB
Resonance Frequency	Hz	-	158.9	311.3
Maximum vibration transmissibility	-	-	1.4	1.6
Loss Factor	-	-	1.44	0.95

Elastic Rebound Property



LUPKE TYPE REBOUND RESILIENCE TEST / According to JIS K 6255:1966



Testing condition
 Sample: 5mm, t=3mm
 Load : 400 g
 Support point number :
 Four point mounting
 Acceleration : 0.4G