

AKUSTIK + AMC Mecanocaucho & AKUSTIK+sylomer®

AKUSTIK + sylomer®

by getzner

TSR + SYLOMER® Gama



	REF. AMC	(Kg). MAX. LOAD	Deflection curve	CODE
	TSR 55 + Sylomer® Max. Kg. 25 Kg Deflection 2 mm Nat.Freq. 11,4 Hz K Dyn 0,13 kN/mm E Modulus 0,70 N/mm ²	25		157001
	TSR 110 + Sylomer® Max. Kg. 45 Kg Deflection 2,1 mm Nat.Freq. 11,5 Hz K Dyn 0,23 kN/mm E Modulus 1,25 N/mm ²	45		157002
	TSR 220 + Sylomer® Max. Kg. 75 Kg Deflection 2,1 mm Nat.Freq. 11,3 Hz K Dyn 0,38 kN/mm E Modulus 2,05 N/mm ²	75		157003
	TSR 450 + Sylomer® Max. Kg. 150 Kg Deflection 2,6 mm Nat.Freq. 10,6 Hz K Dyn 0,67 kN/mm E Modulus 3,61 N/mm ²	150		157004
	TSR 850 + Sylomer® Max. Kg. 250 Kg Deflection 2,8 mm Nat.Freq. 11,3 Hz K Dyn 1,27 kN/mm E Modulus 6,85 N/mm ²	250		157005
	TSR 1200 + Sylomer® Max. Kg. 310 Kg Deflection 2,9 mm Nat.Freq. 10,1 Hz K Dyn 1,24 kN/mm E Modulus 6,69 N/mm ²	310		157006

Type	Min. Load (Kg)	Max. Load (Kg)	Freq (Hz) Load Min	Freq (Hz) Max Load	CODE
TSR 100x100 SR_55 M16 + Lev Kit. M16x130	20	51	25,4	12,7	157071
TSR 100x100 SR_110 M16 + Lev Kit. M16x130	51	106	18,6	10,8	157072
TSR 100x100 SR_220 M16 + Lev Kit. M16x130	106	194	16,1	10,4	157073
TSR 100x100 SR_450 M16 + Lev Kit. M16x130	194	387	14,9	10	157074
TSR 100x100 SR_850 M16 + Lev Kit. M16x130	387	638	14,5	11,3	157075
TSR 100x100 SR_1200 M16 + Lev Kit. M16x130	638	821	12	10,5	157007

