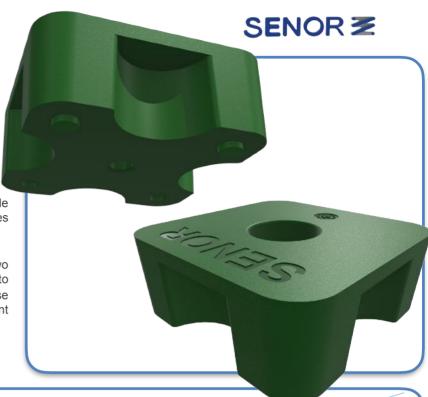
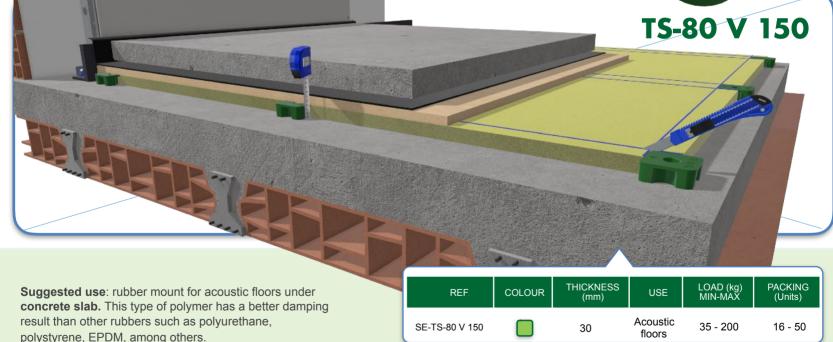
TS-80 V 150

RUBBER MOUNT WITH RESTRAINT SYSTEM FOR ACOUSTIC FLOORS OR INERTIA BASES

This model is a **RUBBER** wall mount for acoustic floors devised to provide quality to any given acoustic system and to eradicate sound frequencies and vibrations.

The **SE-TS-80 V 150** includes a **PATENTED** restraint system (two protrusions in its base) which limits the movement making sure the grip to the floor. It is designed in the shape of trapezium with ${\bf X}$ shaped base improving the elasticity of the system and proving an excellent performance in the soundproofing field.







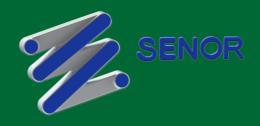


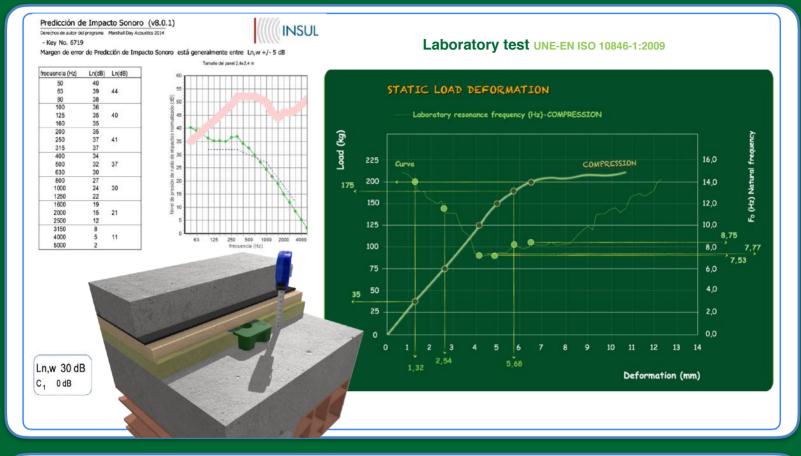
Quality of the polymer

- Polymer: KRAIBURG-TPE TC4/GPN (tested according to the Standard UNE-EN ISO 10846-1:2009).
- √Resonance frequency: 7-15 Hz.
- √Recommended load range: 35 kg 200 kg.



Ref. SE-TS-80 V 150





Axial compression results						
LOAD (Kg)	DEFORMATION (mm)	RESONANCE FREQUENCY (Hz)	SWEEP (Hz)		SOUNDPROOFING LEVEL (%)	
35	1,32	14,00	25	50	54,31	91,49
75	2,54	11,85	25	50	71,02	94,05
125	4,13	7,77	25	50	89,31	97,53
150	4,93	7,53	25	50	90,02	97,68
175	5,68	8,25	25	50	87,78	97,20
200	6,47	8,75	25	50	86,04	96,84

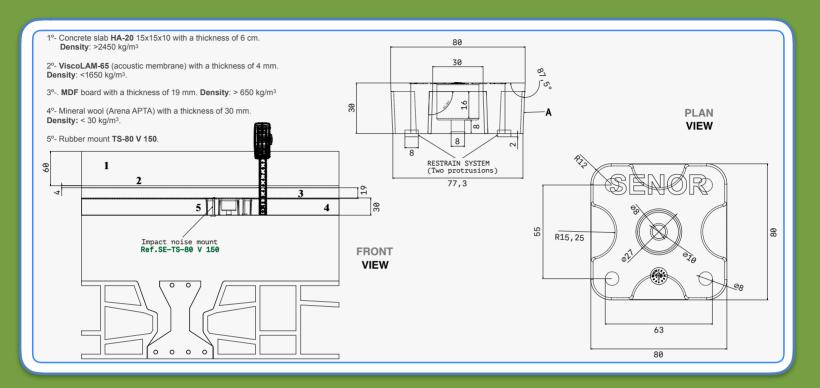
TC4GPN (GP/FG Series)		THERMOLAST® K
Product properties		
Name	TC4GPN	
Series	GP/FG	
Colour / RAL DESIGN	Natural	
Mechanical properties		
Hardness	39° +- 5° ShoreA	DIN ISO 7619-1
Density	1.100 g/cm3	DIN EN ISO 1183-1
Tensile strength1	6.5 MPa	DIN 53504/ISO 37
Elongation at break	800 %	DIN 53504/ISO 37
Fear resistance	14.0 N/mm	ISO 34-1 Methode B (b)(Graves)
CS 72 h/23 °C	12 %	DIN ISO 815-1 Method A
CS 24 h/70 °C	23 %	DIN ISO 815-1 Method A
S 24 h/100 °C	59 %	DIN ISO 815-1 Method A

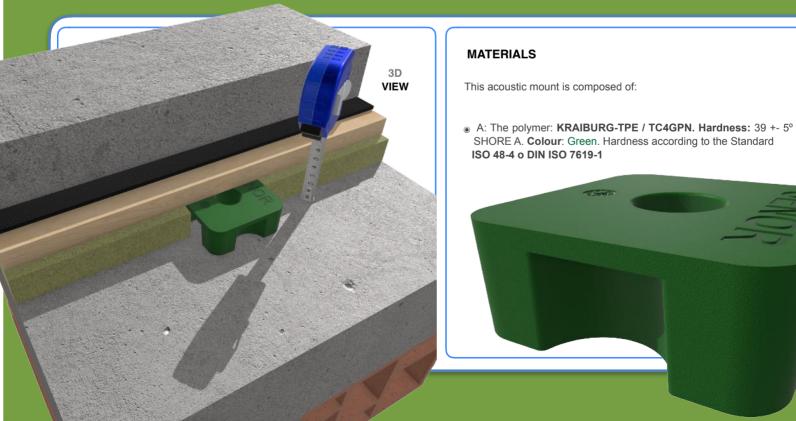
SENOR Productos

Acoustic floor



Ref. SE-TS-80 V 150







Ref. SE-TS-80 V 150

