

PROTRACK CLASSIC

VIBRATION CONTROL



VIBRATION INSULATION MAT FOR RAILWAY AND TRAMWAY STRUCTURES

■ TECHNICAL SPECIFICATION

Right and left side profile for guideway system rails, made of granules of SBR rubber (Stirene Butadiene Rubber) and/or EPDM (Ethylene Propylene Diene Monomer), selected and compacted using a polyurethane glue in a hot process; length 750 mm, density 1000 kg/m³.



■ PROTECTION

The use of our protective profile extends the life of the railway system

■ FLEXIBILITY

The geometry of the profile is made to adapt to all types of rail and switches in the railway and tramway sector

■ DURABILITY

Resistant to atmospheric agents; the presence of the profile extends the life of the railway system.

■ TO BE USED WITH

Solutions for elastic joints between pavement and rail system; the profile is easy to install, replace and guarantees the maintenance of the line

■ PHYSICAL CHARACTERISTICS

Length	0,75 m
Density	1000 kg/m ³
Reaction to fire	B2

Water absorption	DIN 52103/A	< 2%
Electrical resistance	UNI 5572	> 10 ⁷ Ωcm
Hardness	UNI EN ISO 868	60 Shore A