

ISOTOP MSN-DAMP

TENDERSPECIFICATION

Manufacturer information

Getzner Werkstoffe GmbH
Herrenau 5
A-6706 Bürs
Austria
www.getzner.com

Brand

Isotop® MSN-DAMP - vibration damper

Product properties

Application	For isolating structure-borne noise and vibrations
Efficiency of isolation	>96% (referred to 50 Hz excitation frequency or 3000 rpm)
Consisting of	<ul style="list-style-type: none">- Easy screw-fixing with M8 thread- 37,5 mm damping core on polyurethane basis, free of plasticisers and substances hazardous to health (e.g. VOC)- Secure adhesive connection between the plate and the damper- Three different attachment options (T/T, B/B, B/T)- Zinc-nickel coating
Natural frequency	from 10,1 Hz = 606 rpm
Maximum load bearing	from 6 kg to 35 kg
For the bearing of	
Total weight	kg
Excitation frequency	Hz or rpm

The detailed type selection for the elements is based on the weight distribution of the respective devices.

Offered product

ISOTOP MSN-DAMP from Getzner Werkstoffe GmbH or equal.

Quantity	pcs.
Sum	€