

Isotop® TR

TENDER SPECIFICATION

Manufacturer information

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

Brand: **Isotop® TR - Element for transformers on wheels**

Product properties

Application:	For isolating structure-borne noise and vibrations
Efficiency of isolation	>96% (based on an excitation frequency of 50 Hz or 3000 rpm)
Consisting of:	25 mm isolating layer made of Sylodyn® Isolating layer on polyurethane basis, free of plasticisers and substances hazardous to health (e.g. VOC) High-strength plastic bodies Pressure distribution plate made of high-strength steel for roller bearing Inlay for various roller diameters
Natural frequency:	from 8.5 Hz = 510 min ⁻¹
Maximum load bearing:	from 100 kg to 2500 kg
For the bearing of:	_____
Total weight:	_____ kg
Excitation frequency:	_____ Hz or _____ min ⁻¹

Arrangement of vibration isolators as per the manufacturer's specifications.

Offered product: Isotop® TR from Getzner Werkstoffe GmbH or equal.

Quantity: pcs

Sum: €
