

# Isotop® MSN/Z

## TENDER SPECIFICATION

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### Manufacturer information

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

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Brand: **Isotop® MSN/Z - Steel spring vibration isolator as tension element**

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### Product properties

Application:	For isolating structure-borne noise and vibrations
Efficiency of isolation	>98% (based on an excitation frequency of 50 Hz or 3000 rpm)
Consisting of:	Rectangular tube housing with M8 threaded connection Isotop® MSN spring integrated - galvanised Cylindrical coil spring according to DIN 2089 14° angle of movement
Natural frequency:	from 3,5 Hz = 210 min <sup>-1</sup>
Maximum load bearing:	from 3 kg to 90 kg
For the bearing of:	_____
Total weight:	_____ kg
Excitation frequency:	_____ Hz or _____ min <sup>-1</sup>

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

Offered product: Isotop® MSN/Z from Getzner Werkstoffe GmbH or equal.

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Quantity: ..... pcs

**Sum:** ..... €

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