METALASTIK Vibration damper Metal Cushyfoot



Characteristics
Series: CUSHYFLOAT

Application

- Cushyfoot® mountings have two rubber elements, used in shear and compression, to provide excellent stiffness characteristics for the isolation of a wide range of vibration frequencies. There are three sizes, 17-0290 for loads up to 230 kg per mounting, 17-0213 for loads up to 1250 kg and 17-0346, which will carry up to 1280 kg per mounting, but will provide up to 16 mm static deflection. The Cushyfoot mounting benefits from the following features: A wide load range from 50 to 1280 kg
- Clear branding for product identification
- Strong casting for safety and reliability
- Dissimilar horizontal stiffness gives optimum isolation and motion control

Description	Article
Anti vibration mount Metaal Cushyfoot 17-0213-45	12145346
Anti vibration mount Metaal Cushyfoot 17-0213-60	12145347
Anti vibration mount Metaal Cushyfoot 17-0213-70	12145348
Anti vibration mount Metaal Cushyfoot 17-0290-45	12145345
Anti vibration mount Metaal Cushyfoot 17-0290-60	11330156
Anti vibration mount Metaal Cushyfoot 17-0346-45	12145349
Anti vibration mount Metaal Cushyfoot 17-0346-60	12145350

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

E-mail: rubbertech@eriks.nl

ERIKS