

ACE MC 64100 EUM1-HT. shock absorber, M 64x2, stroke 100 mm, High temperature, self-adjusting

Item no. FL-MC-64100-EUM1-HT

Manufacturer ACE

EAN 4050571481933

ACE shock absorber, M 64x2, stroke 100 mm, High temperature, self-adjusting

TECHNICAL DATA

HS-Code 84879059

Weight 4.2 kg



DESCRIPTION

Materials:

shock absorber body and accessory: Steel bronzing, piston rod: hard chromium-plated steel, head: hardened and bronzed steel, compression spring: zinc plating or KU-coated

Temperature range:

-12°C to max. +66°C

Stroke speed:

0,15 to 5 m/s (upon request, up to 20 m/s)

Fixed limit stop:

integrated

Optional:

High temperature version (0°C up to max. +150°C) **-HT**, low temperature version (-50°C up to max. +66°C) **-LT**

Version	High temperature, self-adjusting
Thread B	M 64x2
Stroke [mm]	100
max. Energy consumption per stroke (W3) [Nm]	3730

max. Energy consumption per hour (W4) [Nm]	192000
effective mass (me) [KGM]	270 - 1100
Spring force [N]	105 - 270
A [mm]	226,6
C [mm]	99,4
D [mm]	48
Max. axial deviation* [°]	3
Impact head	PP 64
clamping flange	QF 64
Locking nut	NM 64
Temperature range [°C]	0 to +150