Foot mountings

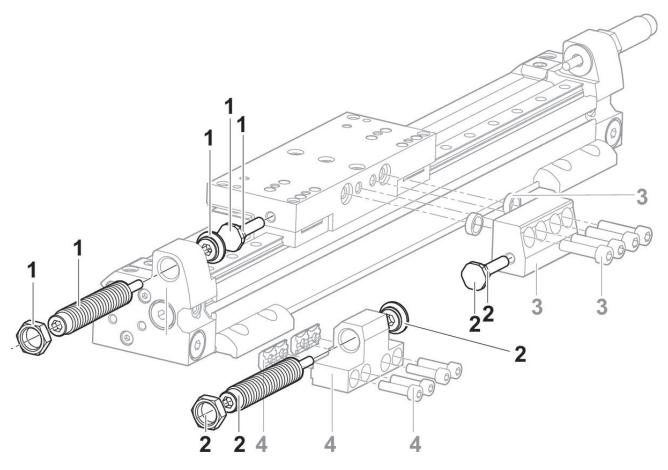


Technical data

Industry Industrial
Type Ø 50 mm
Ø 63 mm

Material

Part No. R412019545

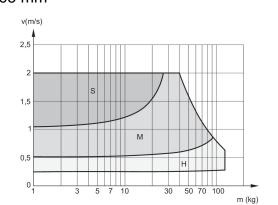


¹⁾ Shock absorber kit

R412019545

- 2) Shock absorber kit
- 3) Stop4) Holder for shock absorber

Cushioning diagram Ø 63 mm



V = velocity [m/s]

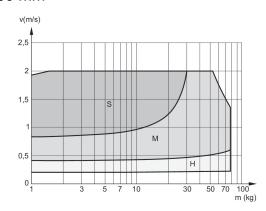
M = moving mass

S = soft

M = medium

H = hard

Cushioning diagram Ø 50 mm



V = velocity [m/s]

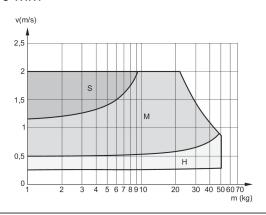
M = moving mass

S = soft

M = medium

H = hard

Cushioning diagram Ø 40 mm



V = velocity [m/s]

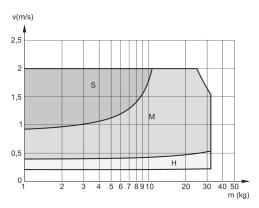
M = moving mass

S = soft

M = medium

H = hard

Cushioning diagram Ø 32 mm



V = velocity [m/s]

M = moving mass S = soft

M = medium

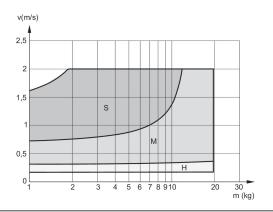
H = hard

Shock absorber kit for stroke length adjustment

2023-10-25

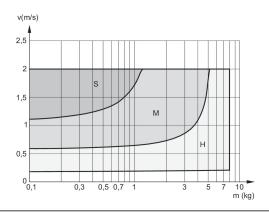
R412019545

Cushioning diagram Ø 25 mm



V = velocity [m/s]

Cushioning diagram Ø 16 mm



V = velocity [m/s]

- M = medium
- H = hard

M = moving mass

S = soft

M = medium

H = hard

M = moving mass

S = soft