

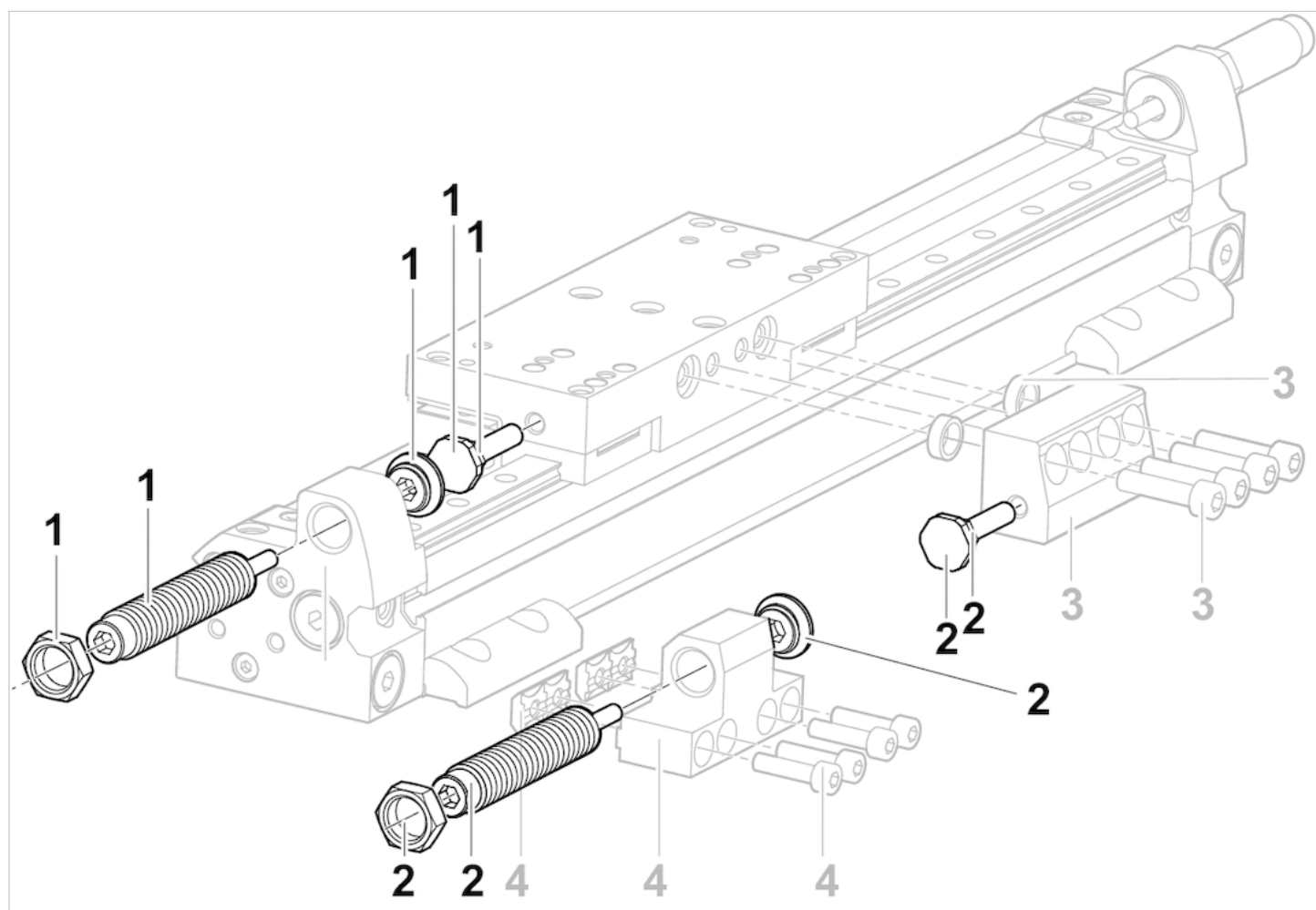
shock absorber kit for stroke length adjustment



Technical data

Part No.	for series	Cushioning hardness	Diameter
R412019543	RTC-HD, RTC-CG, CKP	S = soft	Ø 16 mm
R402002804	RTC-HD, RTC-CG, CKP	M = medium	Ø 16 mm
R402003618	RTC-HD, RTC-CG, CKP	H = hard	Ø 16 mm
R402002805	RTC-HD, RTC-CG, CKP	S = soft	Ø 25 mm, Ø 32 mm, Ø 40
R402003619	RTC-HD, RTC-CG, CKP	M = medium	Ø 25 mm, Ø 32 mm, Ø 40
R412019544	RTC-HD, RTC-CG, CKP	H = hard	Ø 25 mm, Ø 32 mm, Ø 40 mm
R402002806	RTC-HD, RTC-CG	S = soft	Ø 50 ... 63 mm
R402003620	RTC-HD, RTC-CG	M = medium	Ø 50 ... 63 mm
R412019545	RTC-HD, RTC-CG, CKP	H = hard	Ø 50 mm, Ø 63 mm

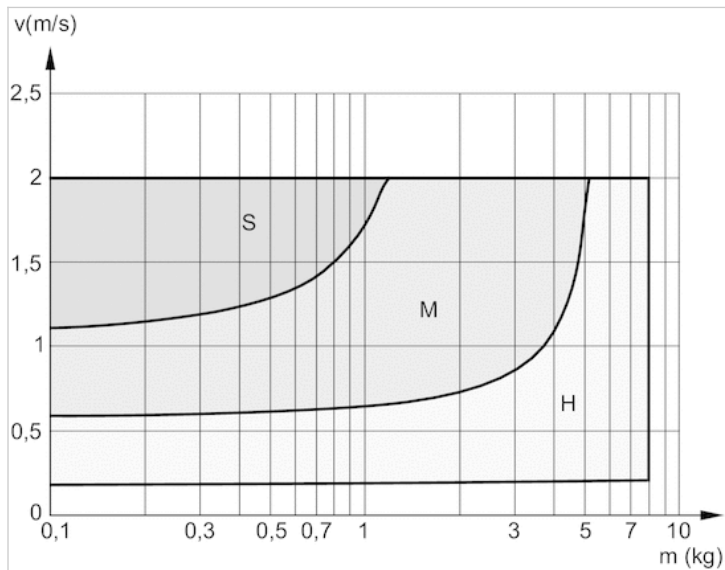
Dimensions



- 1) Shock absorber kit
- 2) Shock absorber kit
- 3) Stop
- 4) Holder for shock absorber

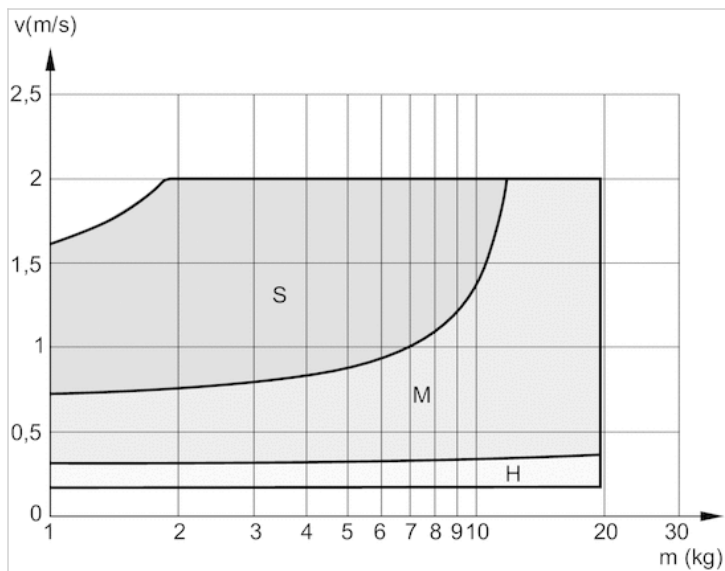
Diagrams

Cushioning diagram, Ø 16 mm



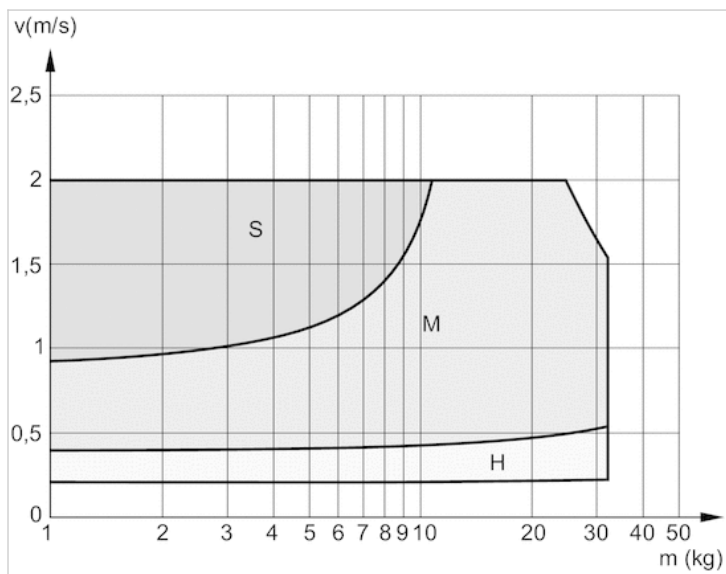
V = velocity [m/s]
 M = moving mass
 S = soft
 M = medium
 H = hard

Cushioning diagram, Ø 25 mm



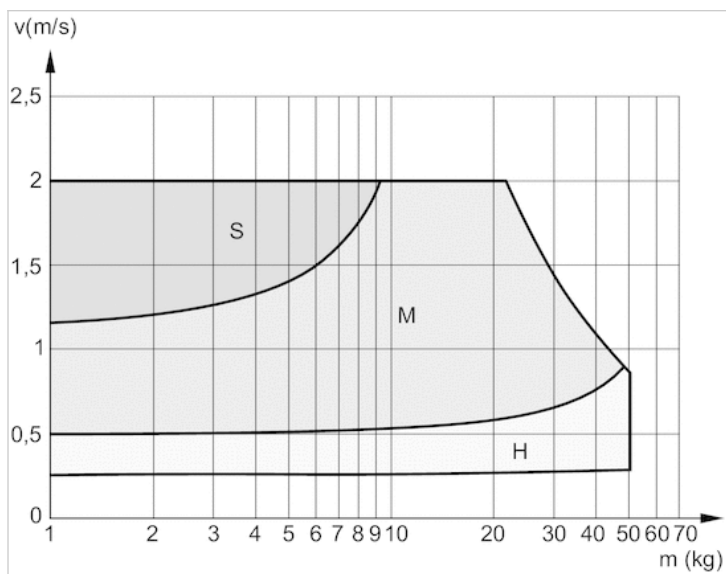
V = velocity [m/s]
 M = moving mass
 S = soft
 M = medium
 H = hard

Cushioning diagram, Ø 32 mm



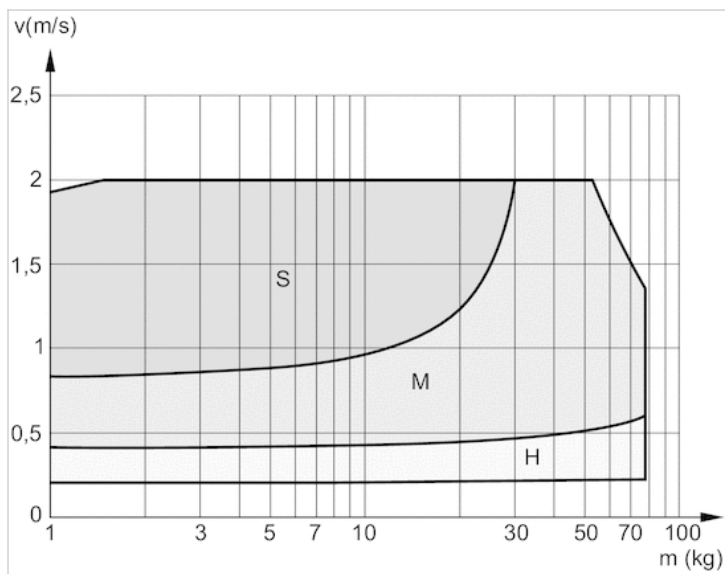
V = velocity [m/s]
M = moving mass
S = soft
M = medium
H = hard

Cushioning diagram, Ø 40 mm



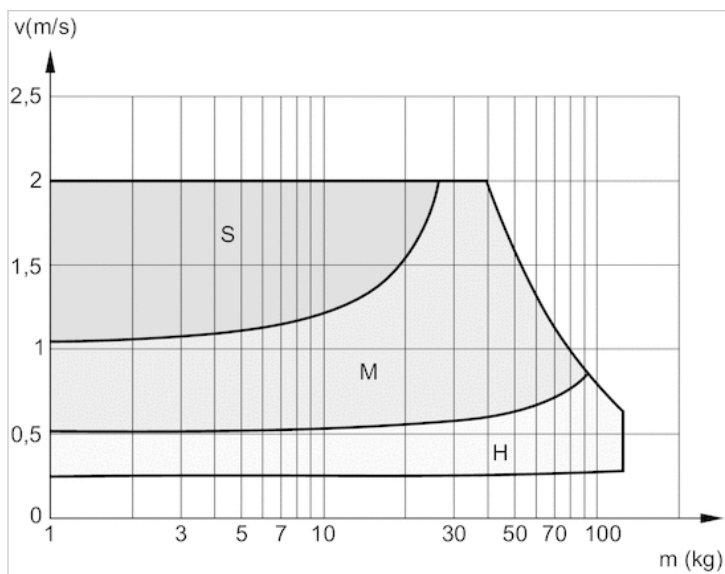
V = velocity [m/s]
M = moving mass
S = soft
M = medium
H = hard

Cushioning diagram, Ø 50 mm



V = velocity [m/s]
 M = moving mass
 S = soft
 M = medium
 H = hard

Cushioning diagram, Ø 63 mm



V = velocity [m/s]
 M = moving mass
 S = soft
 M = medium
 H = hard