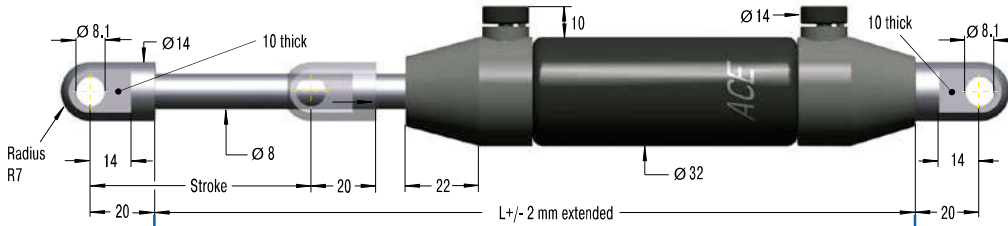


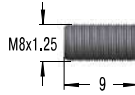
Adjustable, Without Free Travel, Compression and extension force 42 N to 2,000 N

### End Fitting

### Standard Dimensions

### End Fitting

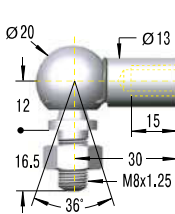
**A8**

**Eye A8**  
max. force 3,000 N

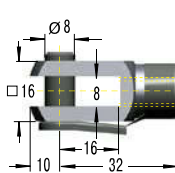
**B8**


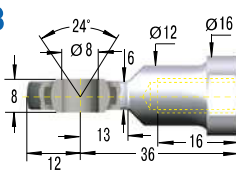
### Performance and Dimensions

TYPES	Stroke mm	L extended mm	<sup>1</sup> Compression force max. N
DVC-32-50EU	50	240	2,000
DVC-32-100EU	100	340	1,670
DVC-32-150EU	150	440	1,335

<sup>1</sup> Max. extension force for all stroke lengths 2,000 N.

**Stud Thread B8**
**C8**

**Angle Ball Joint C8**  
max. force 1,200 N

**D8**

**Clevis Fork D8**  
max. force 3,000 N

**E8**

**Swivel Eye E8**  
max. force 3,000 N

### Ordering Example

**DVC-32-50EU-DD-P**

Type (Hydraulic Damper) \_\_\_\_\_

Body Ø (32 mm) \_\_\_\_\_

Stroke (50 mm) \_\_\_\_\_

EU Compliant \_\_\_\_\_

Piston Rod End Fitting D8 \_\_\_\_\_

Body End Fitting D8 \_\_\_\_\_

Damping Direction (P = both directions) \_\_\_\_\_

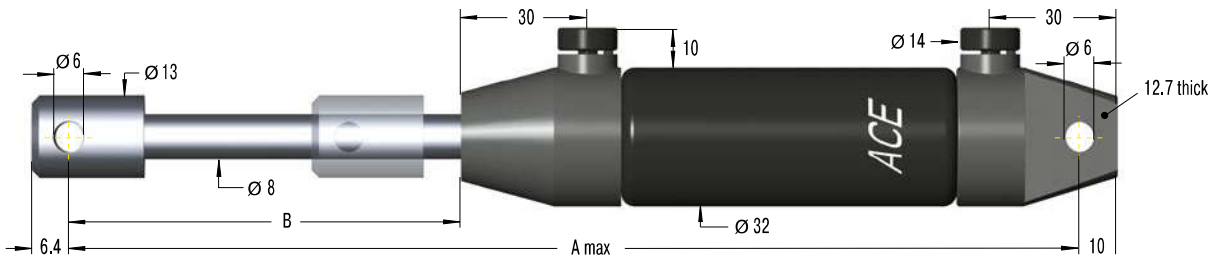
### Model Type Prefix

P: Damping in both directions (standard model)  
 M: Damping on out stroke only (adjustment knob at "rear end" free flow)  
 N: Damping on in stroke only (adjustment knob at "piston rod end" free flow)

**End fittings:** They are interchangeable and if necessary must be positively secured by the customer to prevent unscrewing.

Mounting accessories see from page 200.

### DVC-32EU-xx



### Performance and Dimensions

TYPES	Stroke mm	A max. mm	B mm	Compression force max. N	Traction Force Range max. N
DVC-32-50EU-XX	50	250	75.2	2,000	2,000
DVC-32-100EU-XX	100	350	124.4	1,670	2,000
DVC-32-150EU-XX	150	450	173.6	1,335	2,000