

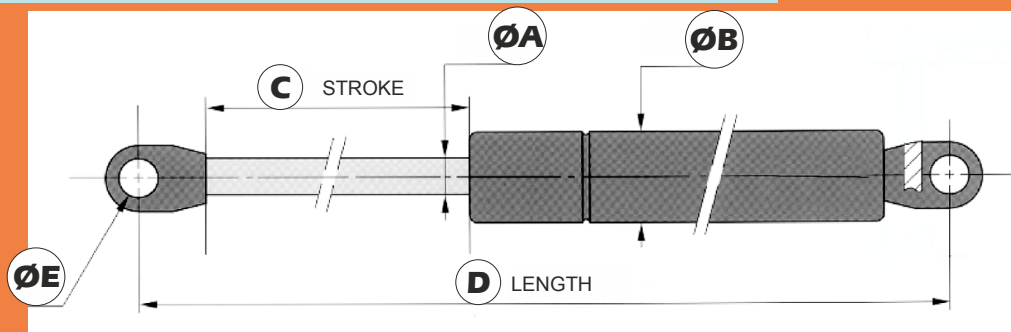
ROL

Description - General Information

Component working on intrinsic energy, which opens facade or roof smoke and heat exhaust outlets (SHEV). They can be used for smoke and heat exhaust or ventilation. The thrust force is in one direction and is permanent. The ends are fitted with a soldered eyelet or a threaded clevis.



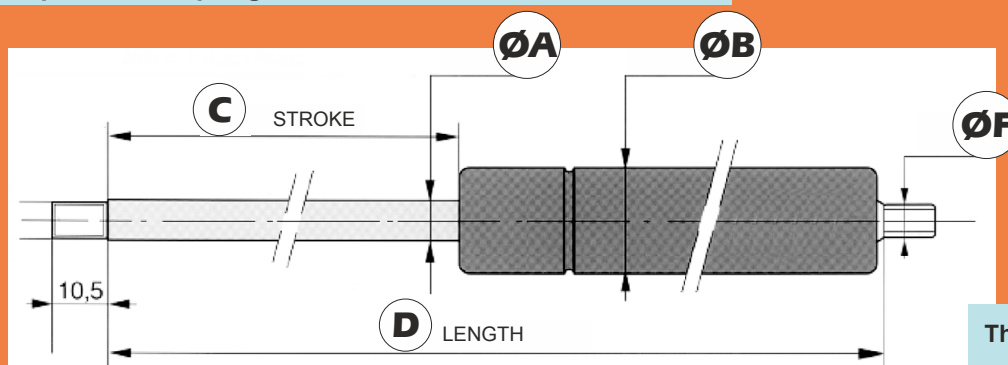
Oil pneumatic spring with SOLVERED CLEVIS



General dimensions	
ØA	6
C	20 to 200
Force	50 to 400
ØB	15
ØE	6.5
D	94 to 485

General dimensions		
ØA	8	10
C	40 to 300	100 to 450
Force	75 to 750	100 to 1200
ØB	18	21
ØE	8.1	8.1
D	155 to 685	285 to 985

Oil pneumatic spring with THREADED ENDS



General dimensions	
ØA	6
C	20 to 200
Force	50 to 450
ØB	15
ØF	M6
D	75 to 435

General dimensions			
ØA	8	10	14
C	60 to 300	100 to 500	100 to 500
Force	75 to 800	100 to 1200	200 to 2500
ØB	18	21	28
ØF	M6	M8	M8
D	165 to 645	255 to 1055	255 to 1055

Threaded clevis with eyelet
Rounded clevis and accessories

[See our price list](#)

Other strokes and other forces
Please consult us.

Technical Characteristics

Material : Steel
 Protection : Painted, chromed.
 Energy : Compressed nitrogen and oil.
 Temperature : -30°C to +80°C / 20°C (reference)
 Variation in thrust due to the temperature, 1% for 3°C with respect to 20°C
 Precautions : Stock and install away from bad weather conditions, piston rod facing downwards.

DUPUY EQUIPEMENTS

Les Ajeux - 72400 La Ferté Bernard - France
 Tel. : +33 (0)2 43 60 78 60 - Fax : +33 (0)2 43 93 41 94
 e-mail : clients@de72.fr



www.dupuy-equipements.com

