Solo 4 fori e ACE fà tutto il resto!

Utilizzando i vantaggi di un'ampia gamma di fissaggi e staffe di montaggio ACE, puoi facilmente e semplicemente installare le molle a gas e i freni idraulici.
Puoi utilizzare un'ampia varietà di fissaggi standard DIN come snodi, forcelle, snodi sferici a 90°, snodi sferici lineari e staffe di fissaggio complementari.
ACE propone anche fissaggi ad occhiello in acciaio ad alta resistenza ideali per soddisfare tutte le varie applicazioni industriali.
Con più di 30 diversi modelli disponibili, questi nuovi accessori di montaggio permettono un'ampia gamma di combinazioni per una più semplice installazione.
Con il programma di calcolo ACE puoi scegliere non solamente la molla a gas, ma anche i terminali di fissaggio e le staffe di montaggio per la tua specifica applicazione.
Tutti gli accessori possono essere acquistati anche singolarmente.

Completa Intercambiabilità

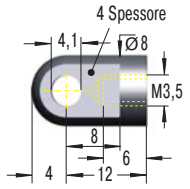
L'ampia gamma di staffe di fissaggio intercambiabili

154

Edizione 4.2009 Specifiche tecniche possono subire variazioni

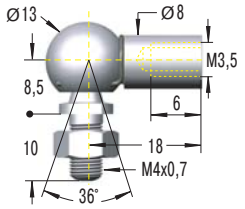
Accessori M3,5x0,6 GS-8, GS-10, GS-12, HB-12

A3,5 Occhiello



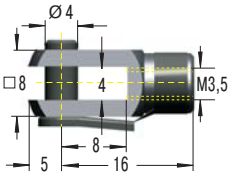
[1] Forza max. 225 N

C3,5 Snodo Sferico a 90° DIN 71802



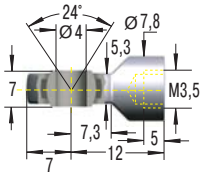
[1] Forza max. 225 N

D3,5 Forcella DIN 71752



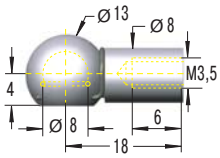
[1] Forza max. 225 N

E3,5 Snodo Sferico DIN 648



[1] Forza max. 225 N

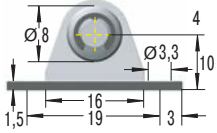
G3,5 Snodo Cavo DIN 71805



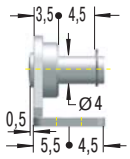
[1] Forza max. 225 N

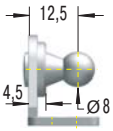
[1] Forza max. 180 N

NA3,5



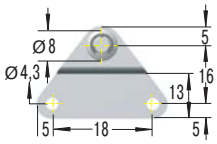
NG3,5



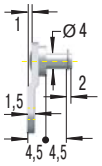


[1] Forza max. 180 N

OA3,5

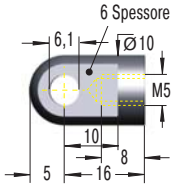


OG3,5



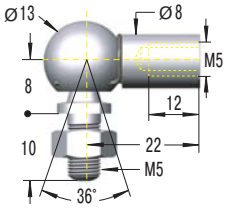
Accessori M5x0,8 GS-15, HB-15

A5 Occhiello



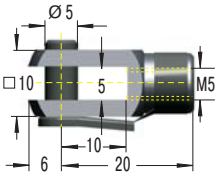
[1] Forza max. 800 N

C5 Snodo Sferico a 90° DIN 71802



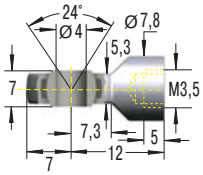
[1] Forza max. 500 N

D5 Forcella DIN 71752



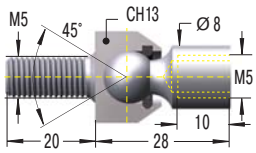
[1] Forza max. 800 N

E5 Snodo Sferico DIN 648



[1] Forza max. 800 N

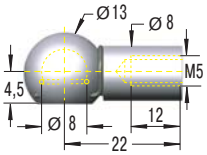
F5 Snodo Sferico Assiale



Attenzione! Da utilizzare solo con carichi in compressione.

[1] Forza max. 500 N

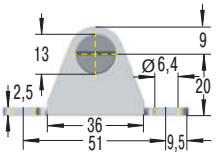
G5 Snodo Cavo DIN 71805

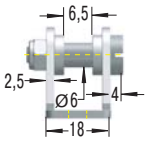


[1] Forza max. 500 N

[1] Forza max. 500 N

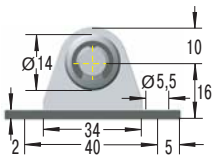
MA5

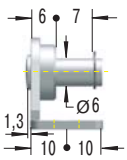




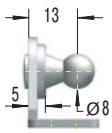
[1] Forza max. 500 N

NA5



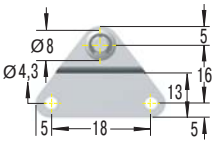


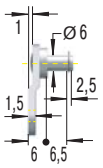
NG5



[1] Forza max. 180 N

OA5

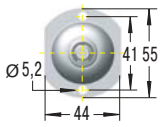


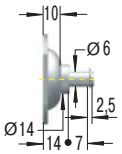


OG5

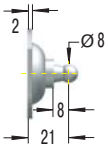
[1] Forza max. 500 N

PA5





PG5



[1] Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

Edizione 4.2009 Specifiche tecniche possono subire variazioni

RTI Rappresentanze – Tecnologie – Impianti s.r.l. · Via Chambery, 93/107V · 10142 Torino ·Tel. 011-700053 · Fax 011-700141 · E-Mail: info@rti-to.it · www.rti-to.it

Solo 4 fori e ACE fà tutto il resto!

Utilizzando i vantaggi di un'ampia gamma di fissaggi e staffe di montaggio ACE, puoi facilmente e semplicemente installare le molle a gas e i freni idraulici.
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Completa Intercambiabilità

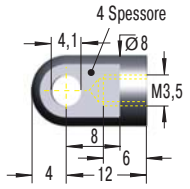
L'ampia gamma di staffe di fissaggio intercambiabili

154

Edizione 4.2009 Specifiche tecniche possono subire variazioni

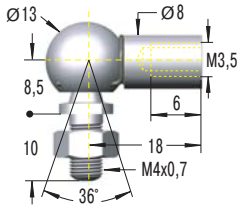
Accessori M3,5x0,6 GS-8, GS-10, GS-12, HB-12

A3,5 Occhiello



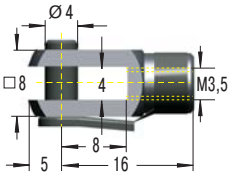
[1] Forza max. 225 N

C3,5 Snodo Sferico a 90° DIN 71802



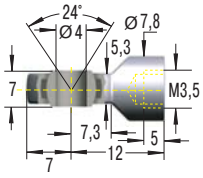
[1] Forza max. 225 N

D3,5 Forcella DIN 71752



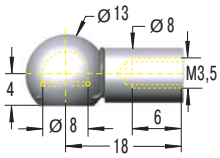
[1] Forza max. 225 N

E3,5 Snodo Sferico DIN 648



[1] Forza max. 225 N

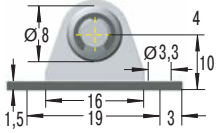
G3,5 Snodo Cavo DIN 71805



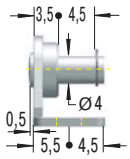
[1] Forza max. 225 N

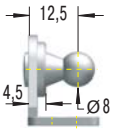
[1] Forza max. 180 N

NA3,5



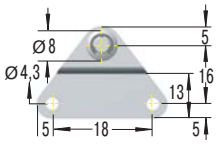
NG3,5



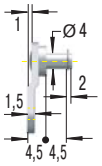


[1] Forza max. 180 N

OA3,5

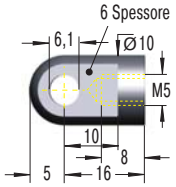


OG3,5



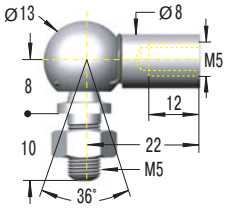
Accessori M5x0,8 GS-15, HB-15

A5 Occhiello



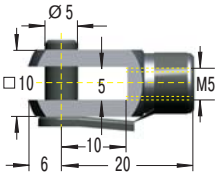
[1] Forza max. 800 N

C5 Snodo Sferico a 90° DIN 71802



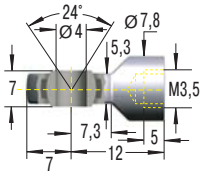
[1] Forza max. 500 N

D5 Forcella DIN 71752



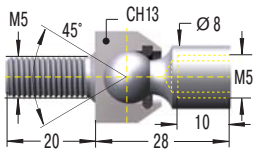
[1] Forza max. 800 N

E5 Snodo Sferico DIN 648



[1] Forza max. 800 N

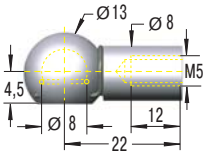
F5 Snodo Sferico Assiale



Attenzione! Da utilizzare solo con carichi in compressione.

[1] Forza max. 500 N

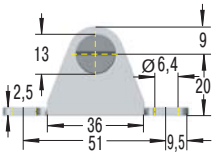
G5 Snodo Cavo DIN 71805

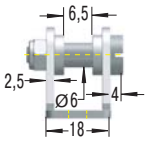


[1] Forza max. 500 N

[1] Forza max. 500 N

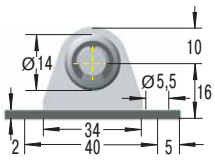
MA5

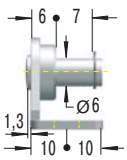




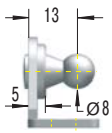
[1] Forza max. 500 N

NA5



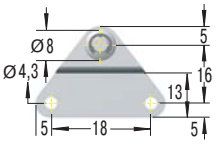


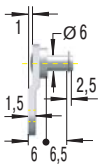
NG5



[1] Forza max. 180 N

OA5

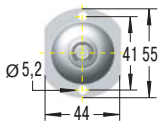


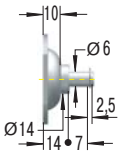


OG5

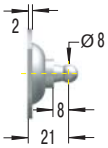
[1] Forza max. 500 N

PA5





PG5



[1] Attenzione! Massimo carico statico in Newton. Attenzione all'aumento della forza durante la compressione: non superare i valori massimi ammissibili.

Edizione 4.2009 Specifiche tecniche possono subire variazioni

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