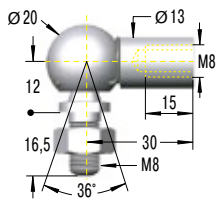


M8x1,25

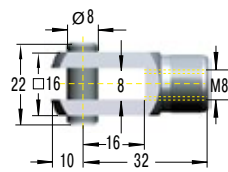
(für GS-19-VA, GS-22-VA, GZ-19-VA)

C8-VA Winkelgelenk



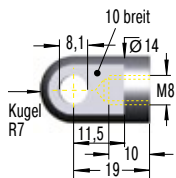
¹ bis max. 1.140 N

D8-VA Gabelkopf



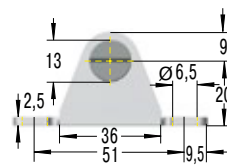
¹ bis max. 1.560 N

A8-VA Gelenkauge

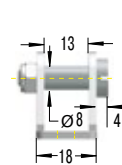


¹ bis max. 1.560 N

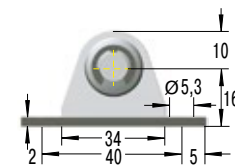
MA8-V4A Lagerschuh



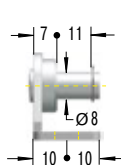
¹ bis max. 1.800 N



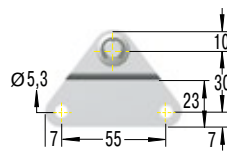
NA8-V4A Winkelbeschlag



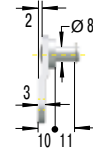
¹ bis max. 1.000 N



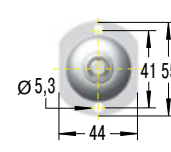
OA8-V4A Seitenbeschlag



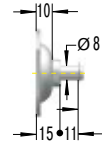
¹ bis max. 1.200 N



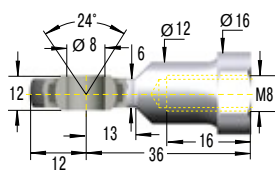
PA8-V4A Rundbeschlag



¹ bis max. 1.200 N



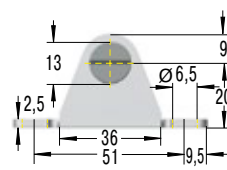
E8-VA Gelenkkopf



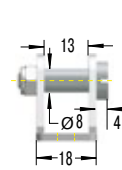
¹ bis max. 1.560 N



MA8-V4A Lagerschuh



¹ bis max. 1.800 N

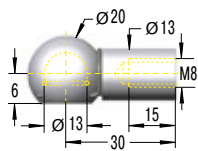


¹Achtung! Max. statische Belastung in N; Krafterhöhung beim Eindringen (Progression) beachten. Höhere Belastung auf Anfrage möglich.

Übersicht

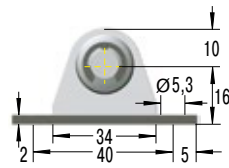
M8x1,25 (für GS-19-VA, GS-22-VA, GZ-19-VA)

G8-VA
Kugelpfanne



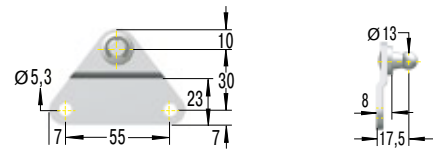
¹ bis max. 1.140 N

NG8-V4A
Winkelbeschlag



¹ bis max. 1.000 N

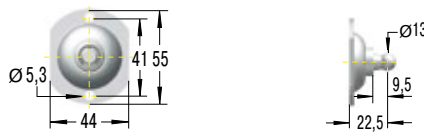
OG8-V4A
Seitenbeschlag



¹ bis max. 1.200 N



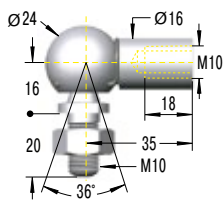
PG8-V4A
Rundbeschlag



¹ bis max. 1.200 N

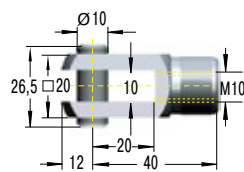
M10x1,5 (für GS-28-VA, GZ-28-VA)

C10-VA
Winkelgelenk



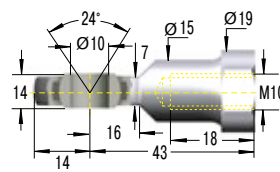
¹ bis max. 1.750 N

D10-VA
Gabelkopf



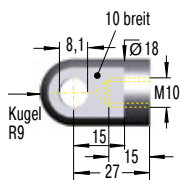
¹ bis max. 3.800 N

E10-VA
Gelenkkopf



¹ bis max. 3.800 N

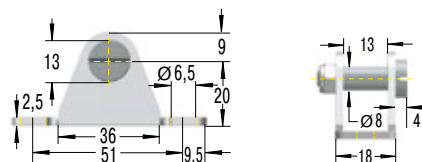
A10-VA
Gelenkauge



¹ bis max. 3.800 N



MA10-V4A
Lagerschuh



¹ bis max. 1.800 N

¹Achtung! Max. statische Belastung in N; Krafterhöhung beim Eindrücken (Progression) beachten. Höhere Belastung auf Anfrage möglich.