

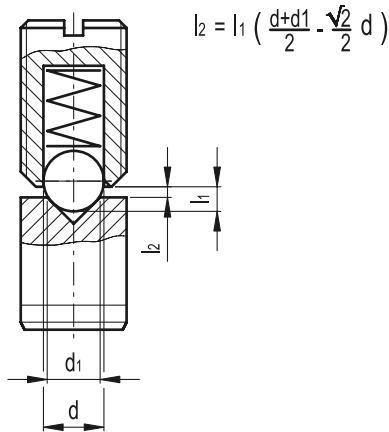
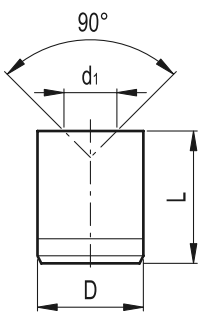
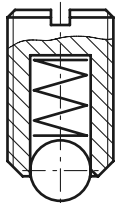
GN 249

Striker bushings

- **Material**
Ground and hardened steel.

Applications

Striker bushings are used together with ball or bolt spring plungers when a high wear resistance contact surface is required. In particular, they are recommended for use with plungers with high load springs and plungers with reinforced spring.



Standard Elements	Main dimensions							⚖
	D ^{-0.03}	d #	d ₁	L ±0.05	l ₁ #	*	**	
GN 249-4	4	# See the corresponding plunger	1.5	5	# See the corresponding plunger	M4	-	1
GN 249-5	5		2	6		M5	4	1
GN 249-6	6		2	8		M6	5	2
GN 249-8	8		3	10		M8	6	4
GN 249-10	10		4	12		M10	8	7
GN 249-12	12		6	14		M12	10	12
GN 249-16	16		8	18		M16	12	26

* Thread of the corresponding plunger GN 615, GN 615.1, GN 615.2, GN 615.3 and GN 616
** Diameter of the corresponding plunger GN 614

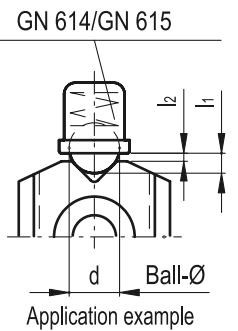
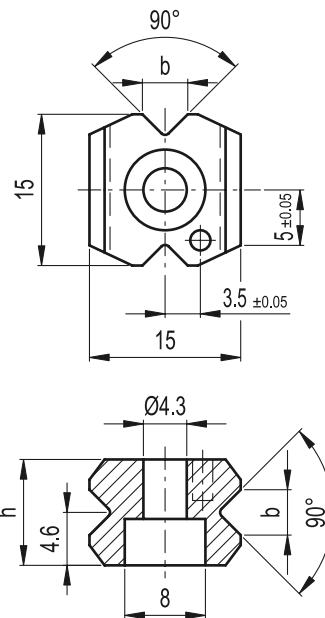
GN 250

Indent blocks

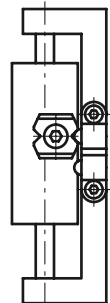
- **Material**
Sintered and case-hardened black-oxide steel.

Applications

GN 250 indent blocks are used together with ball spring plungers type GN 614 (see page 558), GN 615 (see page 550) and GN 615.2 (see page 553) for detenting or positioning sliding parts, flaps or similar applications.



Application example



Standard Elements	Main dimensions		GN 614				GN 615 GN 615.2 GN 615.3				⚖
	h	b ±0.1	Dim.	d	l ₁	l ₂	Dim.	d	l ₁	l ₂	
GN 250-8.5	8.5	3.4	6	5	1.6	0.9	M8	4.5	1.5	0.8	10
GN 250-10.5	10.5	4.5	8	6.5	1.9	1	M10	6	2	1	11