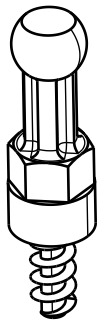


A technical line drawing of a screwdriver. The handle is at the top, followed by a hexagonal section, and then a coiled spring. Two callout lines point to specific parts: callout 1 points to a small circular feature on the handle, and callout 2 points to a small circular feature on the spring.

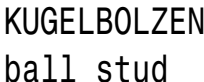
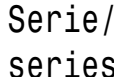
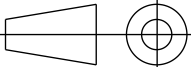
The technical drawing shows a side view of a ball valve assembly. The main components are labeled as follows:

- Kugel - $\phi 10 \pm 0.1$ (FPM)**: The ball, shown at the top.
- ball - $\phi 10 \pm 0.1$** : Another label for the ball.
- Anspritzpunkt / injection point**: Points to the top of the ball.
- Kennzeichnung / marking**: Points to the stem area.
- $\phi 7$** : Dimension for the stem diameter.
- 28 ± 0.1** : Dimension for the length of the stem.
- 31.5**: Total dimension from the bottom of the ball to the bottom of the stem.
- 12.5**: Dimension for the length of the handle.
- 13.7 ± 0.8** : Dimension for the length of the handle.
- $\phi 11.5$** : Dimension for the outer diameter of the handle.
- (B)**: Label for the handle.
- 6 $+0.18$ /₀**: Dimension for the handle length.



(1:1)

concerning patents refer to www.boellhoff.com/patent

D	Werkstoff geändert/material changed (2019-0121)				22.02.2019	JFR
C	Benennung korrigiert				26.07.2013	SSt
B	Durchmesserzeichen entfernt				27.06.2013	HHe
A	Übernahme in PDM; Materialcode aktualisiert				24.05.2013	HHe
Nr./no.	Beschreibung/description				Datum/ date	Name/ name
Werkstoff/material	BLH material code	Produkttyp/product type		gezeichnet am/drawn on	gezeichnet von/drawn by	
...	...			23.05.2013	HHE	
Materialkennwert/material value				Gewicht/weight (errech./calcul.)	Dokumentenstatus/ document status	
...	...			5,9g	Released	
Farbe/color	BLH-Farbcodes/BLH color code	Benennung/title			Produktstatus/product status	
...	...					
Additive/additive	BLH-Code/BLH code					
...	...	Zeichnungs-Nr./drawing-no. BLH Art.-Nr./BLH art.-no.			Revision	
						
CAD-System	Projektion/ projection 	Format/D-size	Iteration	Maßstab/scale	Kunden Art.-Nr./ customer art.-no.	entstanden aus/developed from
Catia V5		A3	6	2:1		40300100068