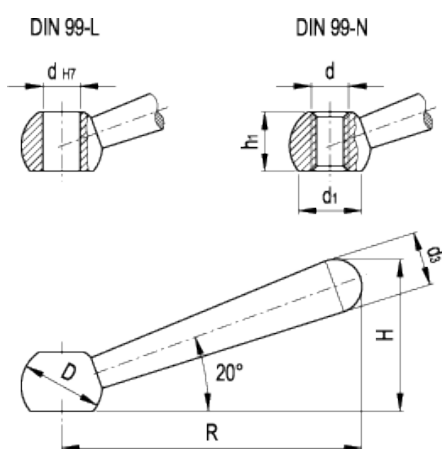


DIN 99-NI

Clamping levers



american unit
metric unit

Elesa-Gantergriff		Main dimensions					Mounting hole			Weight
Code	Description	R	D _{-0.2}	H	d _{1~}	d ₃	d _{H7}	d	h ₁	lbs g
GN.10702	DIN 99-50-M6-N-NI	1.89 48	0.47 12	0.94 24	0.3 7.5	0.31 8	- -	- M6	0.37 9.5	0.035 16
GN.10716	DIN 99-63-B8-L-NI	2.36 60	0.63 16	1.18 30	0.43 11	0.39 10	0.315 8	- -	0.47 12	0.079 36
GN.10712	DIN 99-63-M8-N-NI	2.36 60	0.63 16	1.18 30	0.43 11	0.39 10	- -	- M8	0.47 12	0.079 36
GN.10726	DIN 99-80-B10-L-NI	2.99 76	0.79 20	1.5 38	0.59 15	0.51 13	0.394 10	- -	0.57 14.5	0.17 77
GN.10722	DIN 99-80-M10-N-NI	2.99 76	0.79 20	1.5 38	0.59 15	0.51 13	- -	- M10	0.57 14.5	0.167 76
GN.10736	DIN 99-100-B12-L-NI	3.74 95	0.98 25	1.85 47	0.75 19	0.63 16	0.472 12	- -	0.73 18.5	0.306 139
GN.10732	DIN 99-100-M12-N-NI	3.74 95	0.98 25	1.85 47	0.75 19	0.63 16	- -	- M12	0.73 18.5	0.322 146
GN.10742	DIN 99-125-M16-N-NI	4.69 119	1.26 32	2.34 59.5	0.93 23.5	0.79 20	- -	- M16	0.94 24	0.623 283

Material

AISI 303 stainless steel, sandblasted matte finish.

Assembly

- Execution L: plain through hole.
- Execution N: tapped through hole.

Features and applications

AISI 303 stainless steel, thanks to its high resistance to corrosion, allows the application of these clamping levers on machines and equipment in those sectors where laws or particular hygienic, climatic and environmental factors make it mandatory to use corrosion resistant materials.



STANDAARD MACHINE ELEMENTS WORLDWIDE

ELESA-GANTER models all rights reserved in accordance with the law. Always mention the source when reproducing our drawings.