

GN 391 | Connecting units

for linear actuators, steel



GUIDE TUBE

Chrome-plated steel.

SHAFT

Natural steel.

CLOSING END-CAPS

Polyamide based (PA) technopolymer.

FEATURES AND APPLICATIONS

GN 391 connecting units are used with linear actuators GN 291 (see page 1784) and GN 292 (see page 1783).

They are used to transfer the linear actuator rotating movement to a different position.

By using GN 297 (see page 1809) angular gear it is possible to rotate the linear actuator operating axis by 90°.



GN 391-NI | Connecting units

for linear actuators, stainless steel



GUIDE TUBE

AISI 304 stainless steel.

SHAFT

Stainless steel.

CLOSING END-CAPS

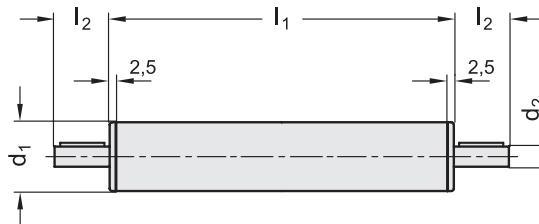
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Code	Description	d1	d2 ∇ 7	l1	l2	Δ
GN.67956	GN 391-18-47-SCR	18	6	47	16	60
GN.67966	GN 391-30-60-SCR	30	8	60	16	180
GN.67976	GN 391-40-93-SCR	40	12	93	17	500
GN.67986	GN 391-50-93-SCR	50	12	93	18	780

Code	Description	d1	d2 ∇ 7	l1	l2	Δ
GN.67951	GN 391-18-47-NI	18	6	47	16	61
GN.67961	GN 391-30-60-NI	30	8	60	16	182
GN.67971	GN 391-40-93-NI	40	12	93	17	505
GN.67981	GN 391-50-93-NI	50	12	93	18	788

