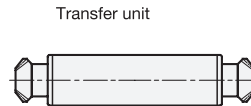


ROSTFREI
Inox
Stainless
Steel



d ₁	l ₁ Standard lengths of the drive units	Transfer units	d ₂	l ₂
18	47	according to customer's requirement	6	16
30	60		8	16
40	93		12	17
50	93		12	18

Specification

- Guide tube
 - Tube DIN 2391
Steel, chrome-plated **SCR**
 - Tube DIN 2462
Stainless Steel AISI 304 **NI**
- Shaft
 - Steel respectively Stainless Steel
 - ball bearing
- End cap
Plastic
- *Stainless Steel characteristics* → Page 1489
- **RoHS**

Accessory

- Bevel gear wheels, handwheels, tube clamp connectors and accessory have to be ordered separately.

Information

Transfer units GN 391 are normally used in connection with linear actuators (GN 291, GN 292, GN 293). They are designed to transfer the rotary movement for operating the linear actuators to another or a further position. Application examples → Page 1356.

The transfer unit in the standard length l₁ is a special design. It is designed to turn the operating axis for the linear actuators (handwheel) by 90° together with an angular gear.

As in linear actuators, digital position indicators can be fitted.

see also...

- *Linear actuators GN 291 / GN 292 / GN 293* → Page 1326 ff.
- *Housings GN 298 (for angular / T-gears)* → Page 1354
- *Assembly and application examples* → Page 1356 ff.
- *Handwheels* → Page 1348 ff.
- *Installation kits GN 295 (for position indicators)* → Page 1350

How to order (Drive unit)	1	d ₁
	2	l ₁
	3	Material
GN 391-30-60-SCR		

How to order (Transfer unit)	1	d ₁
	2	l ₁
	3	Material
GN 391-50-500-NI		