TN-28

Dinel°

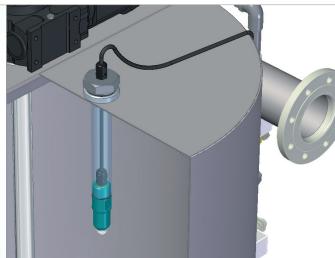
TUBULAR EXTENDER

Accessories for RFLS-28 high-frequency level sensors



((





- The tubular extender is used for vertical mounting of the RFLS-28 sensor in tanks, vessels and sumps
- Choice from three types of process connection: flange, G1" thread or Tri-Clamp

	Standard i	dard material performance		
	Tube 28 x 2.5		stainless steel W. No. 1.4404 (AISI 316 L)	
	Process connection	Flange mounting G1" thread	stainless steel W. No. 1.4301 (AISI 304)* stainless steel W. No. 1.4301 (AISI 304)*	
		Tri-Clamp	stainless steel W. No. 1.4404 (AISI 316 L)	
	Seal under flange / threaded mounting		AFM 38	
	O-ring		NBR / EPDM / FPM	
	Cable gland		PA / NBR plastics	
	Minimum tubular extender length		100 mm	
	Maximal tubular extender length		3000 mm**	

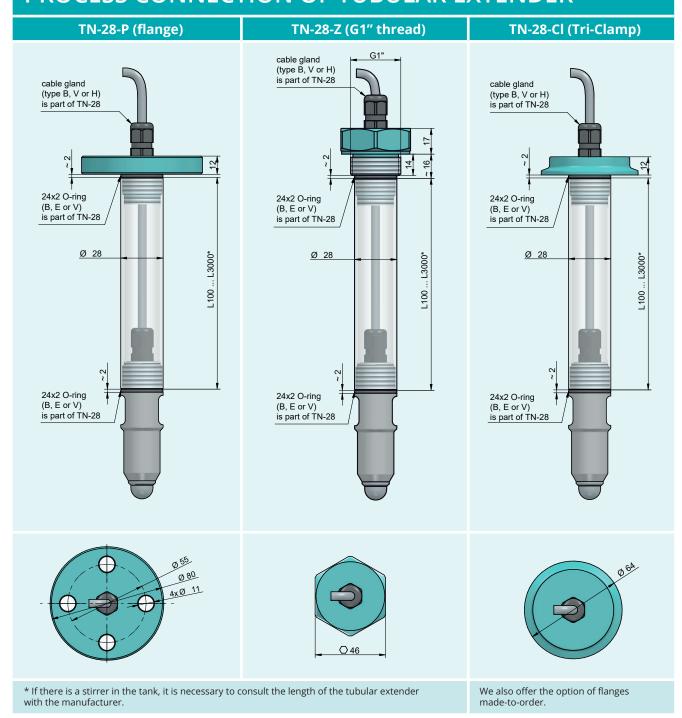
 $^{^{\}star}$ By agreement, it is possible to choose stainless steel W. No. 1.4404 (AISI 316 L).





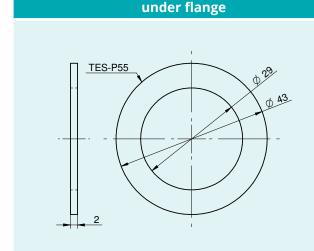
^{**} If there is a stirrer in the tank, it is necessary to consult the length of the tubular extender with the manufacturer.

PROCESS CONNECTION OF TUBULAR EXTENDER

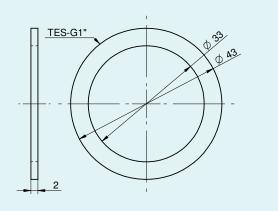


TYPES OF CABLE GLANDS B V With a standard cable gland with a plastic cable gland with spiral relief - for cables under an increased mechanical stress Spiral relief Spiral relief

SEAL

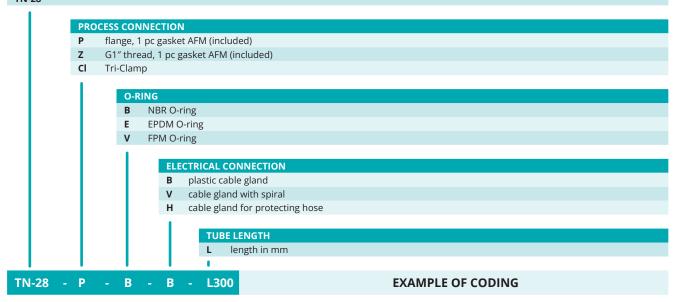


under threaded mounting



ORDER CODE

TN-28



Dinel, s.r.o. U Tescomy 249, 760 01 Zlín, Czech Republic tel.: +420 577 002 003 email: sale@dinel.cz

www.dinel.cz

version: 03/2025

