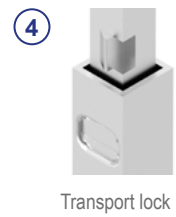
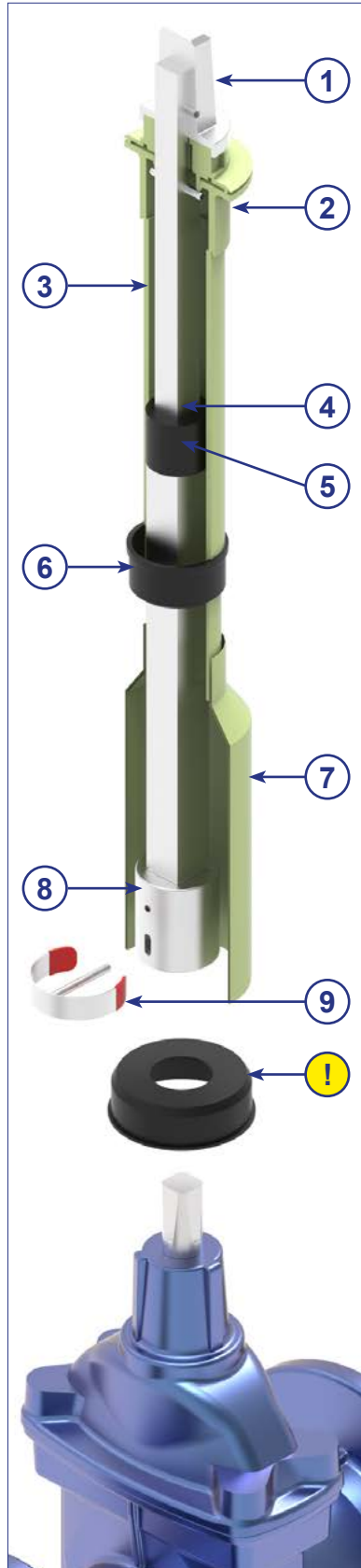


## Telescopic Spindle Extension T2-GREEN



scan me!



## Telescopic Spindle Extension T2-GREEN



Valve Spindle square	CD* Cover depth	Total length (L)** Spindle extension	Article No.	Weight
Gate valve DN40/50 SQ14	0.75 - 1.00 m	0.47 - 0.70 m	13997.01.BIO	2.9 kg
	1.00 - 1.50 m	0.70 - 1.20 m	14008.01.BIO	4.0 kg
	1.25 - 1.80 m	0.93 - 1.61 m	14009.01.BIO	4.7 kg
	1.50 - 2.00 m	1.03 - 1.82 m	14010.01.BIO	5.2 kg
	1.70 - 2.70 m	1.40 - 2.56 m	14089.01.BIO	6.9 kg
Gate valve DN65/80 SQ17	0.85 - 1.00 m	0.45 - 0.67 m	13998.01.BIO	3.0 kg
	1.00 - 1.50 m	0.69 - 1.14 m	14011.01.BIO	4.0 kg
	1.25 - 1.80 m	0.85 - 1.45 m	14012.01.BIO	4.7 kg
	1.50 - 2.00 m	0.95 - 1.65 m	14013.01.BIO	5.2 kg
	1.70 - 2.70 m	1.32 - 2.41 m	14090.01.BIO	6.9 kg
Gate valve DN100-150 SQ19	0.80 - 0.95 m	0.40 - 0.58 m	13999.01.BIO	2.6 kg
	1.00 - 1.20 m	0.54 - 0.84 m	14009.01.BIO	3.2 kg
	1.20 - 1.50 m	0.64 - 1.05 m	14014.01.BIO	3.8 kg
	1.25 - 1.80 m	0.80 - 1.40 m	14015.01.BIO	4.5 kg
	1.50 - 2.00 m	0.95 - 1.64 m	14016.01.BIO	5.0 kg
	1.70 - 2.70 m	1.30 - 2.41 m	14091.01.BIO	6.8 kg
Gate valve DN175/200 SQ24	0.90 - 1.00 m	0.36 - 0.44 m	13565.01.BIO	3.4 kg
	1.10 - 1.30 m	0.52 - 0.79 m	14017.01.BIO	4.3 kg
	1.25 - 1.80 m	0.77 - 1.25 m	14018.01.BIO	5.8 kg
	1.50 - 2.00 m	0.86 - 1.46 m	14019.01.BIO	6.5 kg
	1.70 - 2.70 m	1.21 - 2.19 m	14092.01.BIO	9.1 kg
Gate valve DN 250/350 SQ27	1.00 - 1.10 m	0.37 - 0.49 m	14101.01.BIO	3.4 kg
	1.10 - 1.30 m	0.50 - 0.80 m	14020.01.BIO	4.4 kg
	1.30 - 1.80 m	0.71 - 1.15 m	14021.01.BIO	5.5 kg
	1.50 - 2.00 m	0.86 - 1.45 m	14023.01.BIO	6.5 kg
	1.80 - 2.70 m	1.16 - 2.05 m	14093.01.BIO	8.6 kg

\*Cover depth measurements depend on the height of the valve used, see p. 11.

\*\*Other lengths available upon request.

Conventional polyethylene is made from fossil raw materials such as crude oil or natural gas. However, ethanol from sugar cane is used to produce the bio-based PE-HD.

Sugarcane is a fast-growing, sturdy plant that captures CO<sub>2</sub> from the atmosphere during its annual growth cycle. This not only saves fossil raw materials that are becoming increasingly scarce, but also helps to reduce CO<sub>2</sub> emissions. Depending on the Green PE type, the percentage of renewable carbon is between 80% and 100%, according to the ASTM D6866 standard.