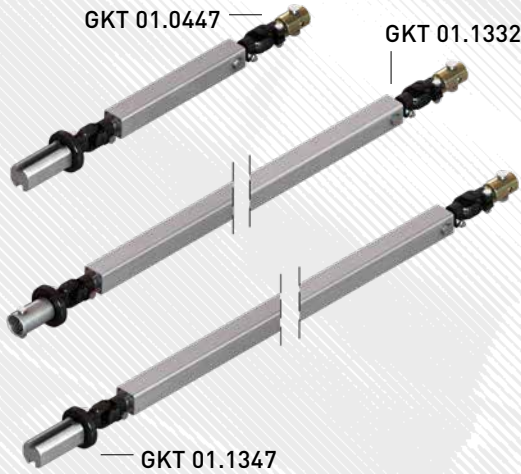


GKT 01 // Telescopic coupling



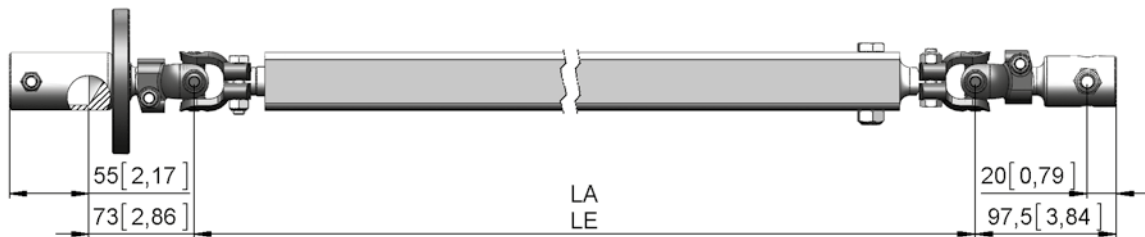
- Telescopic coupling for transmission of drive torques on smaller VariVent® winding systems.
- For use with variable axial offset between output shaft of power drive/ manual drive and winding shaft.
- Smooth and quiet length adjustment with high-performance rollers, 40 x 40 mm rectangular aluminium tube with 2 steel universal joints, plastic spacer cylinder to assure correct distance away from building.
- Version '32' with external adapter for 32 x 1.5 mm steel winding tube // Version '47' with internal adapter for 50 x 1.5 mm aluminium winding tube.
- All parts stainless, i.e. non-rusting, and developed for use in outside environments.
- For detailed information about the VariVent® winding systems, please refer to Chapter 2 'Systems'.

Note:

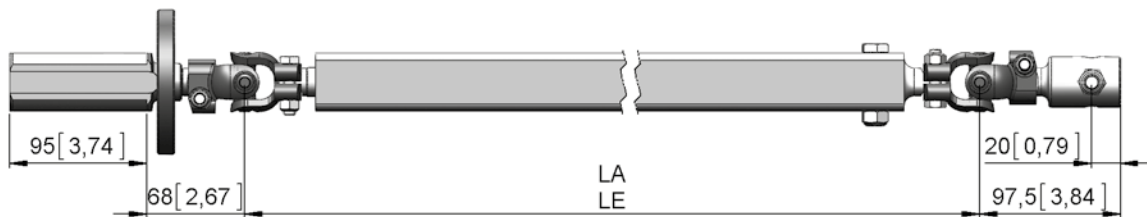
- Connection four corner tube to joint as sparepart available (20998.0104.35, without picture.).



GKT 01.1332



GKT 01.1347



mm [inch]

Version	Adapter 32	Adapter 47	HL [m]	LA [mm]	LE [mm]	Tube ø [mm]	m [kg]
	Type no.	Type no.					
GKT 01.1332	20940.0113.32	-	1,30	1285	1095	32 x 1,5	4,0
GKT 01.1832	20940.0118.32	-	1,80	1760	1500	32 x 1,5	4,7
GKT 01.0447	-	20940.0104.4721	0,45	430	380	50 x 1,5	2,5
GKT 01.1347	-	20940.0113.4721	1,30	1285	1095	50 x 1,5	4,0
GKT 01.1847	-	20940.0118.4721	1,80	1760	1500	50 x 1,5	4,7