



The DIN 911 long Allen key with ball is a tool that is used to effectively thread all kinds of screws that have a hexagonal hole in the head adapted for the insertion of the key. It is a spanner with a ball end machined into the long arm, specially designed to allow tightening when it is not completely aligned with the screw and the space is difficult to access.

The L-shaped design allows leverage during tightening to promote higher torque. The elbow of each spanner is 90 degrees. The entire structure of the spanner is hexagonal, except for the long arm end, which is spherical. The spanners are manufactured in accordance with DIN 911.

MATERIAL: Chrome vanadium steel
vanadium 58CrV4 (1.8161)

FINISH: Blued

HARDNESS: According to size
(52 HRC - 50 HRC - 48 HRC)

Measure S mm	Part Number	e Max.	L1	L2	Box Quantity	Outer Box Quantity
2,5	01070710	2,82	84	18	50	400
3,0	01070729	3,39	88	18	50	400
4,0	01070737	4,53	104	25	50	400
5,0	01070745	5,67	112	28	50	400
6,0	01070753	6,81	135	32	50	400
8,0	01070761	9,09	155	36	20	160
10,0	01070770	11,37	160	40	20	80
12,0	01070788	13,65	200	45	20	20