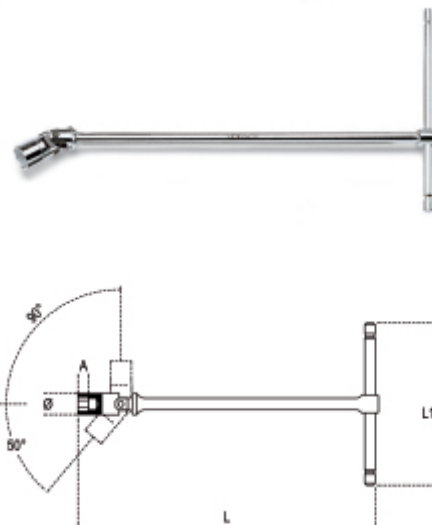



UNI 6743

The T-handle wrench Beta 952 is suitable for quick, repeated screwing operations. The articulated joint maintains its function over the years, no adjustment being required.

Features:

- Swivelling mechanism allows socket pre-positioning at an angle of up to 50°
- Reduce tightening effort to 90° in fixed position during use
- Sliding handle can be stopped in required position; a safety catch prevents sliding handle from coming out
- Triple size marking on head



	art.	Ø mm	Ø mm	A mm	L mm	L1 mm	g
009520006	952 6	6	9,5	5,0	395	145	165
009520007	952 7	7	10,7	5,0	395	145	165
009520008	952 8	8	12,1	6,0	395	165	165
009520009	952 9	9	13,2	8,0	395	165	165
009520010	952 10	10	14,6	8,0	400	160	280
009520011	952 11	11	15,8	8,0	400	160	280
009520012	952 12	12	17,0	9,0	400	160	280
009520013	952 13	13	18,7	10,0	432	175	385
009520014	952 14	14	19,7	10,0	432	175	385
009520015	952 15	15	20,9	11,0	450	200	580
009520016	952 16	16	22,0	11,0	450	200	580
009520017	952 17	17	23,4	12,0	450	200	580
009520018	952 18	18	24,7	12,0	450	200	590
009520019	952 19	19	26,0	13,0	500	230	890
009520020	952 20	20	27,4	13,0	500	230	900
009520021	952 21	21	28,5	14,0	500	230	920
009520022	952 22	22	29,7	14,0	500	230	930
009520024	952 24	24	32,4	16,0	500	230	950