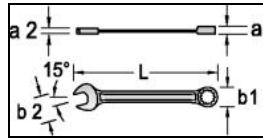
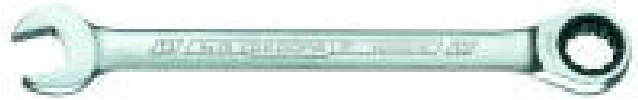




7 R Open ended spanner with ring ratchet

For difficult screw connections. The open end is for loosening tightly-fitting bolts, the ring ratchet is for ratchet loosening and fast tightening. No more repositioning necessary - this is the modern way to tighten bolts. Fine toothed (72 teeth) and a very low constructional height make the 7 R range an indispensable aid in places where the normal ratchet is too large or clumsy. Astonishingly high torque transfer - the DIN requirements are exceeded. To use the spanner as bit ratchet the adapter 618 with 1/4" square drive can be separately ordered.

Code	No.	Ø mm	L mm	a ₁	a ₂	b ₁	b ₂	573
6081300	7 R 8	8	140.0	6.6	4.0	16.7	16.8	30
6081490	7 R 9	9	150.0	6.9	4.8	18.3	18.4	40
6081570	7 R 10	10	160.0	7.3	4.6	19.7	20.3	43
6081650	7 R 11	11	165.5	7.7	5.0	21.3	22.3	55
6081730	7 R 12	12	172.0	8.2	5.3	22.2	24.6	63
6081810	7 R 13	13	177.0	8.7	5.7	24.6	26.3	73
6082030	7 R 14	14	191.0	9.1	6.2	26.8	28.6	92
6082110	7 R 15	15	200.0	9.4	6.6	28.7	31.1	108
6082380	7 R 16	16	208.5	10.0	6.6	29.5	32.6	119
6082460	7 R 17	17	225.0	10.3	6.8	31.3	34.6	147
6082540	7 R 18	18	236.5	10.7	7.6	32.8	36.9	171
6082620	7 R 19	19	248.0	11.2	8.1	33.9	39.3	193

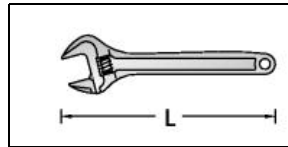


DIN 3117 Form A

60 CP Single open ended spanner adjustable

Swedish pattern, roller with left hand thread. Jaw set at 15°. GEDORE vanadium steel 31CrV3, mat. No. 1.2208, chrome-plated, polished heads.

Code	No.	L mm	Ø mm	Ø AF	573
6380990	60 CP 6	155	20	25/32	150
6381020	60 CP 8	205	25	1	250
6381100	60 CP 10	255	30	1.3/16	450
6381290	60 CP 12	305	36	1.7/16	700



DIN 3110, ISO 3318, ISO 1085, ISO 10102

6 Double open ended spanner set

Boxed in illustrated cartons. H = set in stable plastic holder.

Code	No.	Ø mm	573
6077380	6-8	6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22	750
6077890	6-120	6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22 21x23 24x27 25x28 30x32	2150



KD 26 R Double ended socket wrench set with tommy bars

Code	No.	Contents	573
6218540	KD 26 R-8	6x7 8x9 10x11 12x13 14x15 16x17 18x19 20x22 26 RS-1 -2 -3	1720



DIN 896 Form B, ISO 2236, ISO 1085

