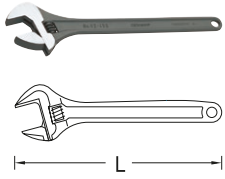


62 P

Single open ended
spanner
adjustable, phosphated

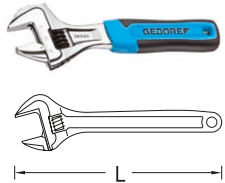


- › Swedish pattern, roller with left hand thread
- › Sturdy industrial design
- › Sizes 15" - 18" = ISO 6787, jaw position 15°
- › Size 24" = ISO 6787, jaw position 22.5°

Code	No.	Size "	L	mm	"inch	
6368430	62 P 15	15	380	43	1.11/16	1,060
6368510	62 P 18	18	455	53	2.1/16	1,715
6360880	62 P 24	24	610	63	2.1/2	3,555

60 S

Single open ended
spanner
adjustable



- › Swedish pattern, roller with left hand thread
- › Jaw set at 15°
- › With adjusting scale

Code	No.	Size "	L	mm	
2668815	60 S 6 P	6	153	20	0,160
1966294	60 S 8 P	8	206,5	25	0,340
2171023	60 S 10 P	10	254,5	30	0,251
2668823	60 S 6 JP	6	153	20	0,180
1966308	60 S 8 JP	8	206,5	25	0,360
2171015	60 S 10 JP	10	254,5	30	0,500
2668831	60 S 6 C	6	153	20	0,180
2668882	60 S 12 JP	12	305	36	0,860
2668890	60 S 12 C	12	305	36	0,780
1966316	60 S 8 C	8	206,5	25	0,340
2171007	60 S 10 JC	10	254,5	30	0,500
2170973	60 S 10 C	10	254,5	30	0,480
2668858	60 S 6 JC	6	153	20	0,180
1966324	60 S 8 JC	8	206,5	25	0,360
2668904	60 S 12 JC	12	305	36	0,860

**NO. 2 A**

The strong



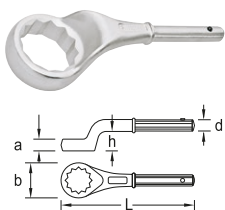
- Heavy-duty pattern for highest torques
- GEDORE vanadium steel 31CrV3, chrome plated
- **Special sizes available on request**
- Optional accessories: No. 2 AR extension tube for extending the lever arm



No. 2 A + 2 AR

2 A

Single ended
ring spanner
offset



- › Heavy-duty pattern for highest torques
- › Special sizes available on request
- › Optional accessories: No. 2 AR extension tube for extending the lever arm

Code	No.	mm	L		Code	No.	mm	L	
6033840	2 A 24	24	180	0,389	6034650	2 A 55	55	300	1,492
6033920	2 A 27	27	190	0,430	6034730	2 A 60	60	345	2,283
6034060	2 A 30	30	200	0,514	6034810	2 A 65	65	355	2,535
6034140	2 A 32	32	235	0,732	6035030	2 A 70	70	365	2,736
6030150	2 A 34	34	235	0,748	6035110	2 A 75	75	375	2,982
6034220	2 A 36	36	245	0,796	6035380	2 A 80	80	385	3,770
6034300	2 A 41	41	265	0,934	6035460	2 A 85	85	385	3,605
6034490	2 A 46	46	280	1,220	6035540	2 A 90	90	410	4,850
6034570	2 A 50	50	290	1,388	6035620	2 A 95	95	410	4,540