

SINGLE OPEN STRIKING WRENCH SINGLE BOX WRENCH

- Made by heat-treated **Chrome Molybdenum Steel** for strength exceeding international specifications.
- Professional plating prevents wrenches from corrosion.
- Striking wrench have a heavy-duty design for sure efficient transmittal of force.
- **Heavy open end** provide greater torque transmission.
- Superior life-time test.



SINGLE OPEN STRIKING WRENCH

MEETS OR EXCEEDS
DIN
STANDARDS

ISO

Material | Chrome Molybdenum Steel

Surface | Black Oxide Finish

Feature | Meets or Exceeds DIN894 Standards

Sunk Panel

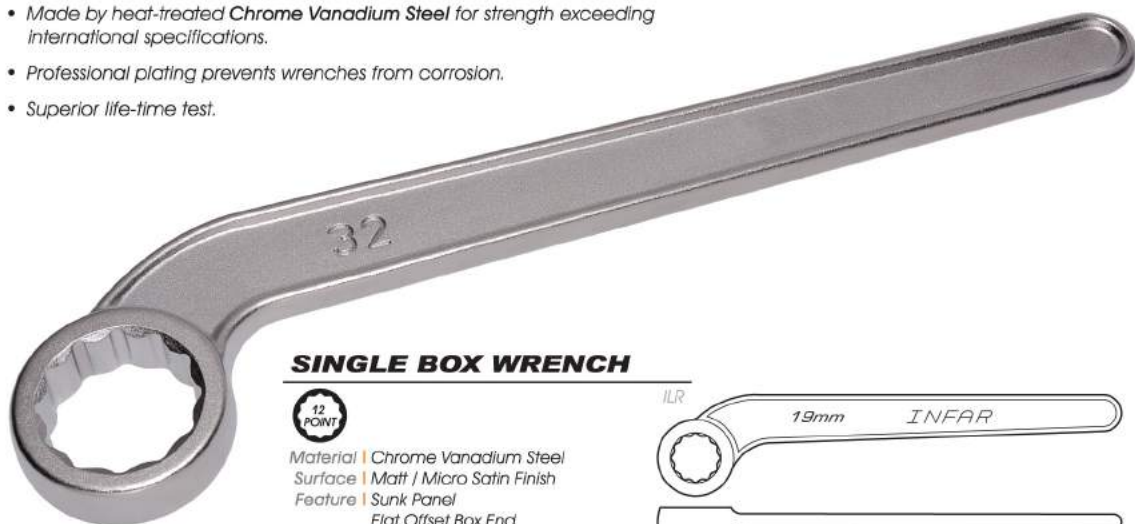
Heavy Open End

Size (mm)	Wt. (g)	L (mm)
16	100	160
17	100	160
18	100	160
19	120	175
20	120	175
21	120	175
22	177	195
23	177	195
24	177	195
25	266	215

Size (mm)	Wt. (g)	L (mm)
26	266	215
27	266	215
28	352	240
29	352	240
30	352	240
32	467	270
34	467	270
36	700	296
38	700	296
41	1015	335

Size (mm)	Wt. (g)	L (mm)
43	1015	335
44	1230	370
45	1230	370
46	1230	370
48	1810	410
50	1810	410
55	2690	488
60	2690	488
65	2690	488
70	4770	595
75	4770	595

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents wrenches from corrosion.
- Superior life-time test.



SINGLE BOX WRENCH

12
POINT

Material | Chrome Vanadium Steel

Surface | Matt / Micro Satin Finish

Feature | Sunk Panel

Flat Offset Box End

12 Point Box

Size (mm)	Wt. (g)	L (mm)
10	32	119
11	30	119
12	80	150
13	76	150
14	74	150
15	118	174
16	118	174
17	112	174

Size (mm)	Wt. (g)	L (mm)
18	182	207
19	178	207
20	176	207
21	174	207
22	284	250
23	282	250
24	276	250
26	368	270

Size (mm)	Wt. (g)	L (mm)
27	364	270
30	488	295
32	462	295
35	612	307
36	612	307
38	806	341
41	792	341