

Sockets 3/8"

Forged from high quality steel, internally bevelled for easy fitting to bolt heads. Square socket drives to **DIN 3120**.

3/8"



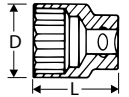
Bi-hexagon sockets

63 7000 – Optimum grain orientation due to special forging process. Close tolerance sockets with **AS drive** profile protect corners of nuts and bolt heads. Hardened in an oil bath, stress-relieved and distortion-free for a precision fit. Smoothed finish.

63 7030 – Close tolerance jaw sizes with **AS drive** profile protect corners of nuts and bolt heads. **Thin walls** for access to restricted places.

Standard: DIN 3124
Material:

63 7000 – HPQ high performance steel, non-flaking chrome-plated over nickel.
63 7030 – HPQ high performance steel, chrome-plated (non-flaking).



Width across flats		mm	7	8	9	10	11	12	13	14
61A	63 7030	Bi-hexagon socket 3/8"	–	XXX	XXX	XXX	XXX	XXX	XXX	XXX
63A	63 7000		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Ø drive output end		mm	10.5	11.7	13	14.3	15.6	16.9	18	19.4
Length		mm	24	25	25	27	27	28	30	30

Width across flats		mm	15	16	17	18	19	20	21	22
61A	63 7030	Bi-hexagon socket 3/8"	XXX	XXX	XXX	XXX	XXX	–	XXX	XXX
63A	63 7000		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Ø drive output end		mm	20.6	21.7	23	24.2	25.2	26.2	27.7	28.7
Length		mm	31	31	31	32	32	34	34	35

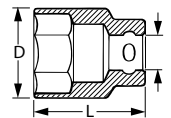
Single hexagon sockets

63 7200 – Optimum grain orientation due to special forging process. Close tolerance sockets with **AS drive** profile protect corners of nuts and bolt heads. Hardened in an oil bath, stress-relieved and distortion-free for a precision fit. Smoothed finish.

63 7230 – Close tolerance jaw sizes with **AS drive** profile protect corners of nuts and bolt heads. **Thin walls** for access to restricted places.

Standard: DIN 3124
Material:

63 7200 – HPQ high performance steel, non-flaking chrome-plated over nickel.
63 7220 – Chrome vanadium steel, chrome-plated.
63 7230 – HPQ high performance steel, chrome-plated (non-flaking).



Width across flats		mm	7	8	9	10	11	12	13	14
61A	63 7230	Hexagon socket 3/8"	–	XXX	XXX	XXX	XXX	XXX	XXX	XXX
63A	63 7200		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
62A	63 7220		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
Ø drive output end (63 7230, 63 7200)		mm	10.5	11.7	13	14.3	15.6	16.9	18	19.4
Ø drive output end (63 7220)		mm	10.9	11.8	13.4	14.6	15.9	17	18.4	19.6
Length (63 7230, 63 7200)		mm	24	25	25	27	27	28	30	30
Length (63 7220)		mm	25	25	25	25	25	25	25	27

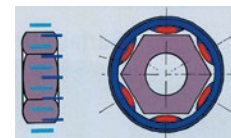
Width across flats		mm	15	16	17	18	19	20	21	22
61A	63 7230	Hexagon socket 3/8"	XXX	XXX	XXX	XXX	XXX	–	XXX	XXX
63A	63 7200		XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX
62A	63 7220		XXX	XXX	XXX	XXX	XXX	–	XXX	XXX
Ø drive output end (63 7230, 63 7200)		mm	20.6	21.7	23	24.2	25.2	26.2	27.7	28.7
Ø drive output end (63 7220)		mm	20.9	22	23.4	24.5	25.6	–	27.9	29.6
Length (63 7230, 63 7200)		mm	31	31	31	32	32	34	34	35
Length (63 7220)		mm	27	27	27	27	29	–	29	31

Hexagon sockets Surface Drive

The Surface Drive socket allows a tighter fit and higher effectiveness. The pressure works directly on the faces of the nuts and bolts; weaker corners are protected. Intermediate sizes e.g. in inch (A/F, BSF, BSW) and rounded heads can be tightened or loosened using the Surface Drive. Sockets with hole.

Material: Chrome vanadium steel, chrome-plated.

inches



mm



Width across flats		mm	7	8	9	10	11	12	13	14	
61A	63 7125	Hexagon socket 3/8" Surface Drive	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	
Width across flats			inch	17/64	5/16	–	3/8	13/32; 7/16	15/32	1/2	17/32
Ø drive output end			mm	10.9	11.8	13.4	14.6	15.9	17	18.4	19.6
Length			mm	25.5	25.5	25.5	25.5	25.5	25.5	25.5	27

Width across flats		mm	15	16	17	18	19	21	22	24	
61A	63 7125	Hexagon socket 3/8" Surface Drive	XXX	XXX	XXX	XXX	XXX	XXX	XXX	XXX	
Width across flats			inch	9/16; 19/32	5/8	21/32	11/16	3/4	13/16	–	15/16
Ø drive output end			mm	20.9	22	23.4	24.5	25.6	27.9	29.6	32
Length			mm	27	27	27	27	29	29	31	31