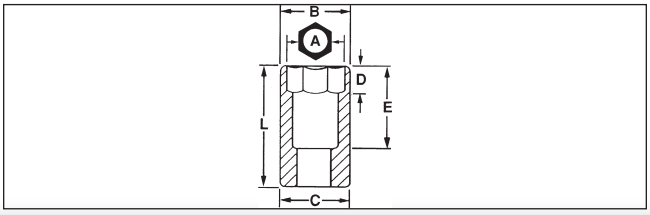
1" DRIVE METRIC STANDARD LENGTH SOCKETS - 6 POINT

METRIC

- Proto® 6 Point Impact Sockets are ideal for use on stubborn or damaged fasteners, and also on fasteners made from soft materials.
- The TorquePlus™ design is a high performance drive configuration which allows for quick and easy socket engagement to the fastener flats, not the corners.
- The TorquePlus™ configuration employs a radius-corner design, shifting contact area and stress away from the fastener corners and distributing contact stresses over a large area of the socket, minimizing slippage.
- The TorquePlus™ internal design minimizes fastener rounding, helps to extend fastener life, and allows the user to more easily turn worn, rounded, or rusted fasteners.

TORQUEPLUS™ FASTENING SYSTEM

Product ID No	mm	B	C	D	E	L	Weight lbs.	ASME Spec.
J10019M	19	36.5	53.9	15.6	22.8	61.0	1.58	ASME B107.33M
J10022M	22	39.2	53.9	16.6	25.4	61.0	1.58	ASME B107.33M
J10024M	24	40.8	53.9	19.1	25.4	61.0	1.58	ASME B107.33M
J10026M	26	43.2	50.8	28.6	38.1	60.2	1.16	ASME B107.33M
J10027M	27	44.8	53.9	22.3	30.5	66.0	1.60	ASME B107.33M
J10028M	28	46.2	53.9	22.3	30.5	66.0	1.65	ASME B107.33M
J10029M	29	45.7	53.9	33.0	37.6	66.0	1.65	ASME B107.33M
J10030M	30	47.6	53.9	22.3	30.5	66.0	1.65	ASME B107.33M
J10032M	32	53.9	53.9	23.8	30.5	66.0	1.68	ASME B107.33M
J10033M	33	53.9	53.9	25.4	31.8	69.9	1.75	ASME B107.33M
J10035M	35	55.9	53.9	35.6	30.5	68.6	1.75	ASME B107.33M
J10036M	36	57.2	53.9	21.6	30.5	61.9	1.87	ASME B107.33M
J10038M	38	60.9	60.9	35.6	31.8	68.6	1.90	ASME B107.33M
J10041M	41	63.3	61.3	28.4	31.8	71.6	1.95	ASME B107.33M
J10046M	46	70.5	61.3	33.3	35.6	71.6	2.61	ASME B107.33M
J10050M	50	76.2	61.3	36.6	38.1	76.2	3.35	ASME B107.33M
J10054M	54	78.7	61.3	40.6	38.1	76.2	3.52	ASME B107.33M
J10055M	55	82.5	61.3	39.6	39.6	79.2	3.62	ASME B107.33M
J10058M	58	88.9	62.1	42.4	61.3	81.2	3.85	ASME B107.33M
J10060M	60	95.2	61.3	39.6	46.5	85.8	4.58	ASME B107.33M
J10063M	63	95.2	61.3	39.6	46.0	85.8	4.67	ASME B107.33M
J10065M	65	95.2	61.3	39.6	46.0	88.9	4.83	ASME B107.33M
J10067M	67	95.3	69.9	50.8	59.2	88.9	4.93	ASME B107.33M
J10070M	70	96.8	69.9	45.2	57.2	97.3	5.02	ASME B107.33M
J10075M	75	101.6	69.9	55.8	68.3	97.6	6.15	ASME B107.33M
J10080M	80	106.7	69.9	59.2	71.6	101.6	6.59	ASME B107.33M