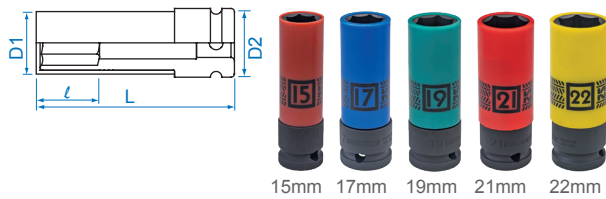




4945M

1/2"

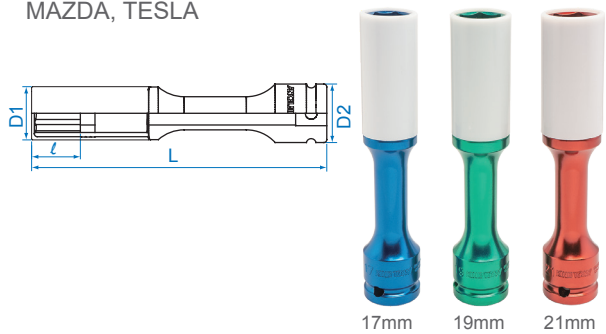


KT NO.	mm	D1 mm	D2 mm	ℓ mm	L mm	g	kg
494515M	15	25.0	26.0	25	85	160	5 / 60
494517M	17	27.3	30.0	26	85	213	5 / 60
494519M	19	29.3	30.0	26	85	232	5 / 60
494521M	21	30.9	30.0	26	85	243	5 / 60
494522M	22	32.0	31.5	25	85	266	5 / 60

4955MX

1/2"

- Plastic insert to protect the surface of the wheel rim
- 17MX: Especially for wheel mounting and dismounting on AMG-rims and/or alloy rims with deeply located wheel bolts
- 19MX: Particularly suitable for wheel mounting and assembly on SUVs e.g. PORSCHE Cayenne, Macan, AUDI Q7, Q5, VW Touareg
- 21MX: Particularly for wheel mounting and installation of aluminium rims to HYUNDAI, KIA, TOYOTA, MAZDA, TESLA

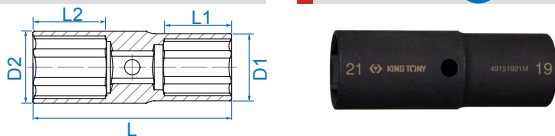


KT NO.	mm	D1 mm	D2 mm	ℓ mm	L mm	g	kg
495517MX	17	27.3	30	25	150	310	2 / 48
495519MX	19	29.3	30	25	150	339	2 / 48
495521MX	21	30.9	30	25	150	413	2 / 48

Double - Ended Impact Socket

4915M

4915S 1/2"



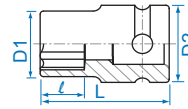
KT NO.	mm / inch	D1 mm	D2 mm	L mm	L1 mm	L2 mm	g	kg
49151719M	17 x 19	26	28	77	22	26	210	6 / 96
49151921M	19 x 21	26	28	77	23	26	200	6 / 96
49152122M	21 x 22	30	32	77	20	26	310	5 / 60
49152123M	21 x 23	30	32	77	22	26	310	5 / 60
49152426S	3/4" x 13/16"	26	28	77	23	26	200	6 / 96

Impact Star Socket

4575M

1/2"

- For torx external screw
- DIN 3121



KT NO.	Size	D1 mm	D2 mm	ℓ mm	L mm	g	kg
457510M	E10	14.0	25.0	7.5	38	68	10 / 200
457512M	E12	15.9	25.0	9.0	38	68	10 / 200
457514M	E14	17.7	25.0	10.0	38	71	10 / 200
457516M	E16	20.0	25.0	11.0	38	75	10 / 200
457518M	E18	22.0	25.0	12.5	38	78	10 / 200
457520M	E20	24.5	30.0	14.0	38	120	10 / 160

Impact Bit Socket



CAUTION

1. Air pressure must not exceed 90PSI (6.3bar)
2. Adjust your air tool to its lowest torque output, should this torque level not be enough, increase it gradually

4015M

- Hexagon head
- DIN 3121

4015S 1/2"



KT NO.	mm	L mm	Max. torq N·m	g	kg
401505M	H5	80	36.0	73	6 / 120
401506M	H6	80	62.4	77	6 / 120
401507M	H7	80	97.0	84	6 / 120
401508M	H8	80	144.0	86	6 / 120
401509M	H9	80	229.0	97	6 / 120
401510M	H10	80	264.0	100	6 / 120
401512M	H12	80	480.0	117	6 / 120
401513M	H13	80	518.0	128	6 / 120
401514M	H14	80	650.0	137	6 / 120
401517M	H17	80	715.0	217	6 / 96
401519M	H19	80	786.0	246	6 / 96

KT NO.	inch	L mm	Max. torq N·m	g	kg
401508S	1/4	80	93.6	77	6 / 120
401510S	5/16	80	144.0	86	6 / 120
401512S	3/8	80	264.0	100	6 / 120
401516S	1/2	80	518.0	126	6 / 120