

Impact Bit Socket

- Material - chrome molybdenum alloy steel
- Finishing - phosphate sunk



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

4055M

1/2"

- HEXAGON head
- DIN 3121



KT NO.	mm	L mm	Max.Torq Nm		
405504M	H4	60	20.8	72	10 / 180
405505M	H5	60	36.0	73	10 / 180
405506M	H6	60	62.4	74	10 / 180
405507M	H7	60	97.0	76	10 / 180
405508M	H8	60	144.0	78	10 / 180
405510M	H10	60	264.0	86	10 / 180
405512M	H12	60	480.0	99	10 / 180
405513M	H13	60	518.0	105	10 / 180
405514M	H14	60	650.0	110	10 / 180
405516M	H16	60	680.0	127	10 / 180
405517M	H17	60	715.0	180	10 / 180
405519M	H19	60	786.0	199	10 / 180

4055S

1/2"

- HEXAGON head
- ANSI/ASME B107.2



KT NO.	inch	L mm	Max.Torq Nm		
405506S	3/16	60	36.0	66	10 / 180
405508S	1/4	60	93.6	74	10 / 180
405510S	5/16	60	144.0	77	10 / 180
405512S	3/8	60	264.0	80	10 / 180
405514S	7/16	60	420.0	84	10 / 180
405516S	1/2	60	518.0	88	10 / 180

4056M

1/2"

- SPLINE head
- DIN 3121



KT NO.	Size	L mm	Max.Torq Nm		
405608M	M 8	60	62.4	73	10 / 180
405610M	M10	60	144.0	81	10 / 180
405612M	M12	60	229.0	88	10 / 180

4053

4063

1/2"

- For torx internal screw
- DIN 3121



4053



4063

KT NO.	Size	L mm	Max.Torq Nm		
405320	T20	60	12.7	58.0	10 / 180
405325	T25	60	19.0	73.0	10 / 180
405327	T27	60	27.0	73.5	10 / 180
405330	T30	60	37.5	74.0	10 / 180
405340	T40	60	65.1	85.0	10 / 180
405345	T45	60	104.0	90.0	10 / 180
405350	T50	60	159.0	95.0	10 / 180
405355	T55	60	257.0	100.0	10 / 180
405360	T60	60	445.0	105.0	10 / 180
405370	T70	60	670.0	105.0	10 / 180
406325	T25	100	19.0	97.0	6 / 120
406327	T27	100	27.0	97.5	6 / 120
406330	T30	100	37.5	98.0	6 / 120
406340	T40	100	65.1	110.0	6 / 120
406345	T45	100	104.0	130.0	6 / 120
406350	T50	100	159.0	150.0	6 / 120
406355	T55	100	257.0	160.0	6 / 120
406360	T60	100	445.0	170.0	6 / 120

1740

1/2"

409616M

1/2"

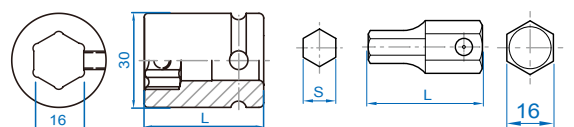
- Hex bit & bit holder
- DIN 3121



1740



409616M



KT NO.	S mm	L mm	Max.Torq Nm		
174010H	H10	40	264.0	46	20 / 400
174012H	H12	40	480.0	52	20 / 400
174014H	H14	40	684.0	60	20 / 200
174017H	H17	40	680.0	73	20 / 200
174019H	H19	40	680.0	80	20 / 200
174022H	H22	40	680.0	97	12 / 120
409616M	16	38	680.0	145	10 / 160