

ITX 19 L

SCREWDRIVER BIT SOCKETS
1/2"

for recessed TORX® head screws, long pattern

- Manually operated sockets with knurled base.
- 1/2" square drive.
- Chrome Vanadium steel 31CrV3.
- Bits: Molybdenum tool steel.



TORX® = Registered trademark of Acument Intellectual Properties, LLC. USA.

Code	mm		M	mm	mm	kg
024210	ITX19L T20	T20	M4-M5	3.86	100	0.095
024215	ITX19L T25	T25	M4.5-M5	4.43	100	0.095
024220	ITX19L T27	T27	M4.5-M6	4.99	100	0.096
024225	ITX19L T30	T30	M6-M7	5.52	100	0.096
024230	ITX19L T40	T40	M7-M8	6.65	100	0.096
024235	ITX19L T45	T45	M8-M10	7.82	100	0.098
024240	ITX19L T50	T50	M10	8.83	100	0.124
024245	ITX19L T55	T55	M12	11.22	100	0.151
024250	ITX19L T60	T60	M14	13.25	100	0.197
024253	ITX19L T70	T70	M16	15.55	100	0.277

1/2"

IKS 19

SCREWDRIVER BIT SOCKETS
1/2"

for cross-head screws PH

- Manually operated sockets with knurled base.
- 1/2" square drive.
- Sockets: Chrome Vanadium steel 31CrV3.
- Bits: Molybdenum tool steel.
- Socket with Phillips & POZZIDRIV® Bits



1/2"



ITX 19 B

SCREWDRIVER BIT SOCKETS 1/2"

for recessed TORX® head screws with pilot

- Manually operated sockets with knurled base.
- Chrome Vanadium steel 31CrV3.
- Bits: Molybdenum tool steel.
- 1/2" square drive.
- Tamper proof.



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*WHILE STOCKS LAST

Code	mm		M	mm	mm	kg
6192720	ITX19B T20*	T20	M4-M5	3.86	55	0.075
6195660	ITX19B T25*	T25	M4.5-M5	4.43	55	0.075
6196390	ITX19B T27*	T27	M4.5-M6	4.99	55	0.076
6200170	ITX19B T30	T30	M6-M7	5.52	55	0.076
6200410	ITX19B T40	T40	M7-M8	6.65	55	0.091

1/2"

TX 19

SOCKETS 1/2"

for protruding TORX® head screws

- Manually operated sockets with thin walls and knurled base.
- Chrome Vanadium steel 31CrV3.
- 1/2" square drive.
- Chrome plated.



1/2"

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Code	NO.		M	mm	mm	kg
665908	TX19 E 10	E10	M8	9.42	38.0	0.055
665916	TX19 E 11	E11	-	10.08	38.0	0.055
665924	TX19 E 12	E12	M10	11.17	38.0	0.055
665932	TX19 E 14	E14	M12	12.90	38.0	0.055
665940	TX19 E 16	E16	M12	14.76	38.0	0.060
665959	TX19 E 18	E18	M14	16.70	40.0	0.080
665967	TX19 E 20	E20	M6	18.45	40.0	0.085
665975	TX19 E 24	E24	M18-M20	22.16	41.5	0.115