

## INR 19 L SCREWDRIVER BIT SOCKETS 1/2"

for multi-spline screws RIBE®, long pattern

- > Manually operated sockets with knurled base.
- > For hexagon head screws.
- > 1/2" square drive.
- > Bits: Chrome Vanadium steel 59CrV4.
- > Sockets: Chrome Vanadium steel – 31CrV3.



RIBE® = Registered trademark of Richard Bergner, GmbH & Co. KG, Schwabach, Germany.

Code	Ø mm	↳ mm	⚖ kg
1449826	INR 19L 5-100	100	0.085
1449850	INR 19L 6-100	100	0.085
1449877	INR 19L 8-100	100	0.085
1449591	INR 19L 10-100	100	0.105
1398636	INR 19L 12-100	100	0.145
1449893	INR 19L 14-100	100	0.155

## IN 19 L SCREWDRIVER BIT SOCKETS 1/2"

for hexagon screws, long pattern

- > Manually operated sockets with knurled base.
- > For hexagon head screws.
- > 1/2" square drive.
- > Bits: Chrome Vanadium steel 59CrV4.
- > Sockets: Chrome Vanadium steel 31CrV3.



Code	Ø mm	↳ mm	⚖ kg
6162060	IN19L 5-90	90	0.091
615730	IN19L 6-100	100	0.079
6157570	IN19L 7-100	100	0.089
615773	IN19L 8-100	100	0.097
615811	IN19L 10-100	100	0.124
615846	IN19L 12-100	100	0.151
615862	IN19L 14-100	100	0.202
616265	IN19L 1/4-100	100	0.081
616303	IN19L 5/16-100	100	0.097
616346	IN19L 3/8-100	100	0.119
616370	IN19L 1/2-100	100	0.161
616397	IN19L 9/16-100	100	0.207

## INX 19-INO 19 L SCREWDRIVER BIT SOCKETS 1/2"

for multi-point screws XZN

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



Code	Ø mm	↳ M	↳ mm	⚖ kg
615889	INX19L 5mm	M5	55	0.068
615900	INX19L 6mm	M6	55	0.076
615927	INX19L 8mm	M8	55	0.077
615943	INX19L 10mm	M10	55	0.094
615978	INX19L 12mm	M12	55	0.110
615919	INX19L 6-100	M6	100	0.093
615935	INX19L 8-100	M8	100	0.097
615951	INX19L 10-100	M10	100	0.124
615986	INX19L 12-100	M12	100	0.149
1888951	INX19L 14-100	M14	100	0.110

## ITX 19 SCREWDRIVER BIT SOCKETS 1/2"

for recessed TORX® head screws

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



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

Code	Ø mm	↳	↳ M	↳ mm	↳ mm	⚖ kg
024710	ITX19 T 20	T20	M4-M5	3.86	55	0.068
024720	ITX19 T 25	T25	M4,5-M5	4.43	55	0.070
024730	ITX19 T 27	T27	M4.5-M6	4.99	55	0.070
024740	ITX19 T 30	T30	M6-M7	5.52	55	0.070
024750	ITX19 T 40	T40	M7-M8	6.65	55	0.075
024760	ITX19 T 45	T45	M8-M10	7.82	55	0.070
024770	ITX19 T 50	T50	M10	8.83	55	0.075
024780	ITX19 T 55	T55	M12	11.22	55	0.100
024790	ITX19 T 60	T60	M14	13.25	55	0.110