

WRENCHES

Inner Tube Core Barrel Wrench

- Replaceable carbide coated machined inserts allow superior gripping of the tube with minimal damage to core barrel surface.
- Replaceable inserts significantly extend the total lifetime of the wrench.
- Double torsion spring prevents disengagement and allows single handed ratchet action.
- Optimized handle length for core barrel torque requirements.
- Finger-like joints restrict motion for ease of use.

NEW



Replaceable inserts significantly extend the total lifetime of the wrench



Catalog No.	Description	Inner Tube O.D. (mm)	Weight		Std. Pack
			lb.	kg	
46373	Wrench, B INR Tube Core Barrel	42.9	6.15	2,8	1
46378	Wrench, N INR Tube Core Barrel	55.7	6.8	3,1	1
46363	Wrench, H INR Tube Core Barrel	55.7	10.8	4,9	1
46368	Wrench, P INR Tube Core Barrel	95.3	13.55	6,1	1
48713	Inserts, Size B INR Tube Core Barrel	-	0.30	0,2	1
48323	Inserts, Size N INR Tube Core Barrel	-	0.35	0,1	1
48358	Inserts, Size H INR Tube Core Barrel	-	0.45	0,2	1
48718	Inserts, Size P INR Tube Core Barrel	-	0.90	0,4	1

Wrench Parts: Always Insist On Genuine RIDGID® Parts



Wrench Size		Pipe Cap.	Handle Assembly				Nut	Pin	Heel Jaw & Pin Assembly	Coil & Flat Spring Assembly	Hook Jaw
Str.	End		Straight Iron	Straight Aluminum	End Iron	End Aluminum					
			Catalog No.	Catalog No.	Catalog No.	Catalog No.					
6	E-6	¾	31420	-	31470	-	31570	31575	31560	31565	31555
8	E-8	1	31425	-	31475	-	31595	31600	31585	31590	31580
10	E-10	1½	31430	31510	31480	-	31615	31625	31610	31620	31605
12	E-12	2	31435	49972	31485	-	31645	31650	31635	31640	31630
14	E-14	2	31440	31515	31490	-	31665	31650	31635	31660	31655
18	E-18	2½	31445	31520	31495	-	31685	31690	31675	31680	31670
24	E-24	3	31450	31525	-	93922	31710	31715	31700	31705	31695
36	E-36	5	31455	31530	31505	-	31735	31740	31725	31730	31720
48	-	6	31460	31535	-	-	31760	31765	31750	31755	31745
60	-	8	31465	-	-	-	31785	31790	31775*	31780	31770
10 Raprench	-	1½	32775	-	-	-	31615	31625	31610	31620	31605

*Use with 60" Hook Jaw catalog number 31770.
For additional wrench parts, see RIDGID Hand Tool Parts Catalog.

(1) Nominal size = length of handle.
(2) Pipe capacity = maximum nominal diameter of steel pipe.