

WRENCHES

Aluminum Pipe Wrenches

- Nearly 40% lighter than comparable cast-iron wrenches.
- Jaws and all other parts identical to RIDGID® heavy-duty wrenches.

Aluminum Straight Pipe Wrench

- Professional strength in lightweight aluminum.
- Offers the same durability and ease-of-use found in all RIDGID heavy-duty wrenches.



Catalog No.	Model No.	Nom. Size ⁽¹⁾		Pipe Capacity ⁽²⁾		Weight		Std. Pack
		in.	mm	in.	mm	lb.	kg	
31090	810	10	250	1½	40	1	0,4	6
47057	812	12	300	2	50	2½	1,1	6
31095	814	14	350	2	50	2½	1,1	6
31100	818	18	450	2½	65	3¾	1,7	6
31105	824	24	600	3	80	6	2,7	6
31110	836	36	900	5	125	11	5,0	1
31115	848	48	1200	6	150	18½	8,4	1

Aluminum Offset Pipe Wrench

- Features a jaw opening parallel to the handle and a narrower hook jaw head.
- Provides easy entry into tight spots.



Catalog No.	Model No.	Nom. Size ⁽¹⁾		Pipe Capacity ⁽²⁾		Weight		Std. Pack
		in.	mm	in.	mm	lb.	kg	
31120	14	14	350	2	50	2	0,9	6
31125	18	18	450	2½	65	3½	1,6	6
31130	24	24	600	3	80	6	2,7	6

Aluminum RapidGrip® Wrench

- All the great benefits of the heavy-duty RapidGrip wrench.
- 35% lighter than heavy-duty models.
- Ideal for overhead applications.



Catalog No.	Model No.	Nom. Size ⁽¹⁾		Pipe Capacity ⁽²⁾		Fittings Capacity ⁽³⁾		Weight		Std. Pack
		in.	mm	in.	mm	in.	mm	lb.	kg	
12693	14	14	350	2	50	1½	40	2.1	0,9	6
12698	18	18	450	3	80	2½	65	4.3	1,9	6

(1) Nominal size = length of handle.

(2) Pipe capacity = maximum nominal diameter of steel pipe.

(3) Fittings capacity = maximum nominal diameter of fitting.

WRENCHES

Aluminum End Wrench

- Ideal for jobs in close quarters and over-head applications.
- Designed for easy access in close parallel lines.
- 40% lighter than heavy-duty wrenches.



Catalog No.	Model No.	Description	Nom. Size ⁽¹⁾		Pipe Capacity ⁽²⁾		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	
90107	E-910	Aluminum End	10	250	1½	40	1	0,4	6
90117	E-914	Aluminum End	14	350	2	50	2	0,9	6
90122	E-918	Aluminum End	18	450	2½	65	3	1,4	6
90127	E-924	Aluminum End	24	600	3	80	5	2,2	6

(1) Nominal size = length of handle.

(2) Pipe capacity = maximum nominal diameter of steel pipe.