

RapidGrip® Pipe Wrenches



Aluminum RapidGrip® Wrenches

- All the great benefits of the heavy-duty RapidGrip wrench. 35% lighter than heavy-duty models.
- Quick one-handed operation makes your jobs move faster.
- The spring-loaded jaw design provides rapid ratcheting action.
- Unique combination heel/hook jaw design aggressively bites the work piece and insures a secure grip.

Catalog No.	Model No.	Description	Nom. Size		Pipe Capacity		Fittings Capacity		Weight		Std. Pack
			in.	mm	in.	mm	in.	mm	lb.	kg	
12693	14	Aluminum RapidGrip Wrench	14	350	2	50	1½	40	2.1	0.9	10
12698	18	Aluminum RapidGrip Wrench	18	450	3	80	2½	65	4.3	1.9	1

*Nom. Size = nominal length of handle
 Nom. Pipe Capacity = maximum nominal diameter of steel pipe
 Fittings capacity = maximum nominal diameter of fitting*

End Pipe Wrenches



End Pipe Wrenches

An ideal wrench for pipe work close to a wall, in tight quarters or in closely-spaced parallel lines.

Catalog No.	Model No.	Description	Nom. Size		Pipe Capacity		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	
31050	E-6	End Pipe Wrench	6	150	¾	20	½	0.2	6
31055	E-8	End Pipe Wrench	8	200	1	25	¾	0.3	6
31060	E-10	End Pipe Wrench	10	250	1½	40	1¾	0.8	6
31065	E-12	End Pipe Wrench	12	300	2	50	2¾	1.2	6
31070	E-14	End Pipe Wrench	14	350	2	50	3½	1.6	6
31075	E-18	End Pipe Wrench	18	450	2½	65	5¾	2.6	6
31080	E-24	End Pipe Wrench	24	600	3	80	9¾	4.4	6
31085	E-36	End Pipe Wrench	36	900	5	125	19	8.7	1

*Nom. Size = nominal length of handle
 Nom. Pipe Capacity = maximum nominal diameter of steel pipe*



Aluminum End Wrenches

The Aluminum End Wrench is ideal for jobs in tight spaces 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		Pipe Capacity		Weight		Std. Pack
			in.	mm	in.	mm	lb.	kg	
90107	E-910	Aluminum End Wrench	10	250	1½	40	1	0.4	6
90117	E-914	Aluminum End Wrench	14	350	2	50	2	0.9	6
90122	E-918	Aluminum End Wrench	18	450	2½	65	3	1.4	6
90127	E-924	Aluminum End Wrench	24	600	3	80	5	2.2	6

*Nom. Size = nominal length of handle
 Nom. Pipe Capacity = maximum nominal diameter of steel pipe*