

Others Hand Tools

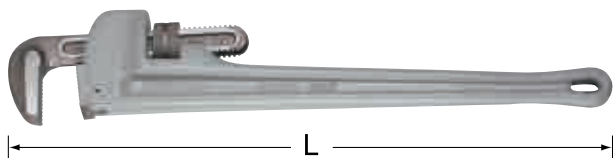
Heavy Duty Pipe Wrench



- Cr-V material forged jaws
- Special designed jaws to ensure tight clamping

No.	Spec.	L(mm)	Net Weight(kg)			
70812	8"	200	0.38	6	36	17.8
70813	10"	250	0.78	6	24	20
70814	12"	300	1.04	6	12	14.3
70815	14"	350	1.54	6	12	20.5
70816	18"	450	2.32	3	6	15.6
70817	24"	600	3.82	2	4	16.2
70818	36"	900	8.72	1	2	18.4
70819	48"	1200	13.84	1	2	30

Aluminum Pipe Wrench



- The aluminum pipe wrench decrease the weight 30%-50% to compare with the same specification of casting iron one
- Cr-V material forged jaws
- Special designed jaws to ensure tight clamping

No.	Spec.	L(mm)	Net Weight(kg)			
70823	10"	250	0.5	6	36	19.3
70824	12"	300	0.76	6	24	19.1
70825	14"	350	0.92	6	24	24
70826	18"	450	1.52	2	6	9.6
70827	24"	600	2.52	2	4	10.4
70828	36"	900	4.63	-	2	9.8
70829	48"	1200	8.06	-	2	17

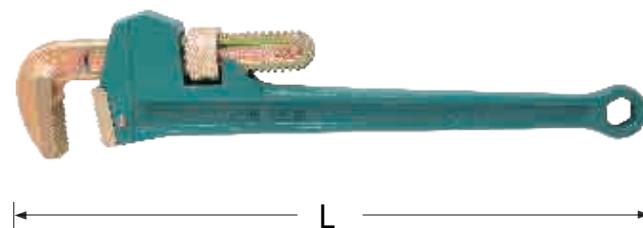
Extension Pipe Wrench



- The weight is lighter than the heavy duty pipe wrench of the same specification
- Reach the same torque, the operating force is more labor-saving than the heavy pipe wrench of the same specification
- The wrench head is made of special alloy steel
- The handle is made of special alloy steel pipe, and the torque exceeds the American Standard for heavy pipe wrench of the same specification

No.	Spec.	L before stretching(mm)	L after stretching(mm)	Net Weight(kg)			
70836	18"	460	615	1.85	3	6	12.3
70837	24"	530	715	3.18	2	4	13.7
70838	36"	760	1135	6.08	1	2	13.3
70839	48"	850	1270	9.6	1	2	21.3

Heavy duty pipe pliers with titanium



- The clamp head is made of titanium alloy material, with overall heat treatment, high hardness, and good wear resistance
- The pliers handle adopts precision casting technology, with high density and strong bending resistance

No.	Spec.	L(mm)	Net Weight(kg)			
70816A	18"	450	2.35	-	-	-
70817A	24"	600	3.89	-	-	-
70818A	36"	900	8.11	-	-	-
70819A	48"	1200	12.82	-	-	-