

## 75 Adjustable Pipe Wrench "Stillson"



Type	American type, jaws induction hardened, steel grey, blue lacquered handle				
Material	high grade tool steel				
Stock-No.	mm	inch	Capacity mm		g
75- 10	250	10	26	1	550
75- 12	300	12	30	1	800
75- 14	350	14	38	1	965
75- 18	450	18	52	1	1650
75- 24	600	24	65	1	3150

## 130 Waterpump Plier



Type	<b>MB:</b> chrome plated, <b>BI:</b> chrome plated, head polished, with insulated handles		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Standard	according to DIN ISO 8976, form A, slip joint pattern		
Stock-No.	mm		g
130MB- 240	240	1	260
130BI- 240	240	1	320

## 136 Pipe Wrench



Type	with knurl adjustment, reinforced jaws, black lacquered				
Material	high grade tool steel				
Stock-No.	mm	inch	Capacity mm		g
136- 175	175	7	35	1	300
136- 225	225	9	42	1	510
136- 275	275	11	60	1	815
136- 315	315	12	75	1	985
136- 360	360	14	90	1	1620

## 131 Waterpump Plier



Type	<b>MB:</b> chrome plated, <b>BI:</b> chrome plated, head polished, with insulated 2K plastic handles		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Standard	according to DIN ISO 8976, form B, with groove joint		
Stock-No.	mm		g
131MB- 240	240	1	360
131BI- 240	240	1	435
131BI- 400	400	1	1200

## 129 Waterpump Plier



Application	One-Hand Waterpump Plier, strong lever, self adjusting on different sizes/forms				
Type	blue lacquered, head polished, self fixing, clamp protection				
Material	Chrome-Vanadium 31 CrV3, Code No. 1.2208				
Stock-No.	mm	inch		g	
129	250	10	1	480	

## 132 Waterpump Plier



Type	blue lacquered, head and box joint polished				
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208				
Standard	according to DIN ISO 8976, form C, box joint pattern, pinch protection				
Stock-No.	mm	inch		g	
132- 190	190	7.1/2	1	250	
132- 240	240	9.1/2	1	300	
132- 300	300	12	1	590	

## 134 Waterpump Plier



Type	chrome plated, head polished		
Material	Chrome-Vanadium 31 CrV 3, Code No. 1.2208		
Standard	similar to DIN ISO 8976, form C, 5-position box joint, pinch protection		
Stock-No.	mm		g
134- 250	250	1	455
134- 375	375	1	990