

## 894

### Einmaulschlüssel

DIN 894 / ISO 3318  
PH = phosphatiert (5,5 – 75 mm)  
L = lackiert (80 – 135 mm)

Single ended open jaw  
wrenches

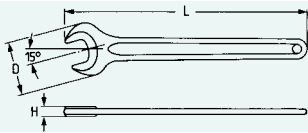
DIN 894 / ISO 3318  
PH = phosphated (5,5 – 75 mm)  
L = lacquered (80 – 135 mm)

Clés à fourche simples

DIN 894 / ISO 3318  
PH = phosphatées (5,5 – 75 mm)  
L = laquées (80 – 135 mm)

Llaves fijas de una boca  
abierta

DIN 894 / ISO 3318  
PH = fosfatado (5,5 – 75 mm)  
L = barnizado (80 – 135 mm)



Code	PH	MM	L mm	H mm	D mm	g		EAN
00894018036	18	155	6,4	38,5	70	10	019643	
00894019036	19	170	6,9	40,0	83	10	019650	
00894022036	22	193	7,9	46,0	105	10	019667	
00894024036	24	215	8,9	50,0	150	10	019674	
00894027036	27	238	9,8	56,0	200	5	019681	
00894030036	30	261	10,8	62,0	265	5	019698	
00894032036	32	273	11,8	66,5	295	5	019704	
00894036036	36	300	12,8	74,0	425	5	019711	
00894038036	38	301	13,3	78,0	440	5	019728	
00894041036	41	335	13,8	83,5	560	5	019735	
00894046036	46	369	14,8	93,0	710	5	019742	
00894050036	50	401	15,8	101,0	950	5	019759	
00894055036	55	445	16,8	111,5	1200	3	019766	
00894060036	60	480	17,8	122,0	1450	1	019773	
00894065036	65	518	18,7	131,5	1875	1	019780	
00894070036	70	557	19,7	141,5	2275	1	019797	
00894075036	75	595	20,7	152,0	2700	1	019803	

Code	L	MM	L mm	H mm	D mm	g		EAN
00894080020	80	645	22,0	162,2	3000	1	019810	
00894085020	85	690	23,0	173,0	3400	1	019827	
00894090020	90	690	23,0	173,0	3200	1	019834	
00894095020	95	847	25,0	195,0	5800	1	019841	
00894100020	100	847	25,0	195,0	5500	1	019858	
00894105020	105	1000	28,0	217,0	7450	1	019865	
00894110020	110	1000	28,0	217,0	7400	1	019872	
00894115020	115	1000	28,0	225,0	7300	1	019889	
00894120020	120	1000	28,0	225,0	7250	1	019896	
00894125020	125	1000	28,0	225,0	7200	1	019902	
00894130020	130	1000	28,0	225,0	7150	1	019919	
00894135020	135	1000	28,0	225,0	7100	1	019926	

## 895

### Doppelmaulschlüssel

DIN 895 / ISO 3318  
PH = phosphatiert  
(6 x 7 – 55 x 60 mm)  
L = lackiert  
(65 x 70 – 75 x 80 mm)

Double ended open jaw  
wrenches

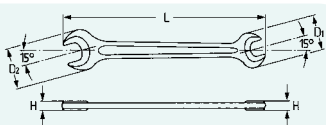
DIN 895 / ISO 3318  
PH = phosphated  
(6 x 7 – 55 x 60 mm)  
L = lacquered  
(65 x 70 – 75 x 80 mm)

Clés à fourche

DIN 895 / ISO 3318  
PH = phosphatées  
(6 x 7 – 55 x 60 mm)  
L = laquées  
(65 x 70 – 75 x 80 mm)

Llaves fijas de dos bocas  
abiertas

DIN 895 / ISO 3318  
PH = fosfatado  
(6 x 7 – 55 x 60 mm)  
L = barnizado  
(65 x 70 – 75 x 80 mm)



Code	PH	MM	L mm	H mm	D <sub>1</sub> mm	D <sub>2</sub> mm	g		EAN
00895060736	6 x 7	95	3,2	14,5	17,0	15	10	019933	
00895080936	8 x 9	110	4,0	19,0	20,5	20	10	019957	
00895081036	8 x 10	115	4,4	19,0	22,5	25	10	019964	
00895091036	9 x 10	120	4,4	20,5	22,5	25	10	019971	
00895091136	9 x 11	120	4,9	20,5	24,0	28	10	019988	
00895101136	10 x 11	120	4,9	22,5	24,0	28	10	019995	
00895101236	10 x 12	125	4,9	26,0	32	10	020007		
00895101336	10 x 13	115	5,1	22,5	28,5	35	10	020014	
00895101436	10 x 14	140	5,4	30,0	40	10	020045		
00895111336	11 x 13	135	5,4	24,0	28,5	43	10	020052	
00895121336	12 x 13	140	5,4	28,5	45	10	020069		
00895121436	12 x 14	140	5,4	26,0	30,0	45	10	020077	

## 895

### Doppelmaulschlüssel

DIN 895 / ISO 3318  
PH = phosphatiert  
(6 x 7 – 55 x 60 mm)  
L = lackiert  
(65 x 70 – 75 x 80 mm)

### Double ended open jaw wrenches

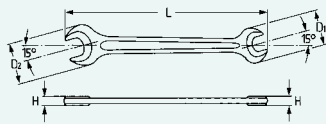
DIN 895 / ISO 3318  
PH = phosphated  
(6 x 7 – 55 x 60 mm)  
L = lacquered  
(65 x 70 – 75 x 80 mm)

### Clés à fourche

DIN 895 / ISO 3318  
PH = phosphatées  
(6 x 7 – 55 x 60 mm)  
L = laquées  
(65 x 70 – 75 x 80 mm)

### Llaves fijas de dos bocas abiertas

DIN 895 / ISO 3318  
PH = fosfatado  
(6 x 7 – 55 x 60 mm)  
L = barnizado  
(65 x 70 – 75 x 80 mm)



Code	PH	MM	L mm	H mm	D <sub>1</sub> mm	D <sub>2</sub> mm	g	mm	EAN
00895131436		13 x 14	140	5,4	28,5	30,0	48	10	020083
00895131536		13 x 15	140	5,4	28,5	32,0	50	10	020090
00895131736		13 x 17	155	5,9	28,5	36,0		10	020106
00895141536		14 x 15	140	5,4	30,0	32,0	50	10	020113
00895141736		14 x 17	155	5,9		36,0	68	10	020120
00895161736		16 x 17	155	5,9	34,0	36,0	73	10	020137
00895161836		16 x 18	165	5,9	34,0	38,5	80	10	020144
00895171936		17 x 19	170	6,9	36,0	40,0	90	10	020151
00895172136		17 x 21	190	7,9		43,5	105	10	020168
00895172236		17 x 22	190	7,9	36,0	46,0	125	10	020175
00895192236		19 x 22	195	7,9	40,0	46,0	140	10	020182
00895192436		19 x 24	205	8,8	40,0	50,0	165	10	020199
00895212336		21 x 23	215	8,4	43,5	48,0	170	5	020205
00895222436		22 x 24	220	8,7	46,0	50,0	180	5	020212
00895222736		22 x 27	230	9,8		56,0	225	5	020229
00895242736		24 x 27	240	9,8	50,0	56,0	245	5	020236
00895242936		24 x 29	265	10,8		59,0	280	5	020243
00895243036		24 x 30	265	10,8	50,0	62,0	280	5	020250
00895273236		27 x 32	270	11,8	56,0	65,5	340	5	020267
00895303236		30 x 32	275	11,8	62,0	65,5	400	5	020274
00895303636		30 x 36	305	12,8	62,0	73,5	480	5	020281
00895323636		32 x 36	305	12,8	65,5	73,5	480	5	020298
00895364136		36 x 41	340		73,5	84,0	710	5	020304
00895414636		41 x 46	380	14,8	84,0	93,5	935	5	020311
00895465036		46 x 50	420		93,5	101,5	1210	3	020328
00895505536		50 x 55	460	16,8	101,5	111,0	1500	1	020335
00895556036		55 x 60	500	17,8	111,0	122,5	1860	1	020342

Code	L	MM	L mm	H mm	D <sub>1</sub> mm	D <sub>2</sub> mm	g	mm	EAN
00895657020		65 x 70	580	20,0	132,0	142,0	2600	1	020359
00895758020		75 x 80	662	22,0		162,0	4100	1	020397

## K 895

### Doppelmaulschlüssel-Sätze

### Double ended open jaw wrench sets

### Jeux de clés à fourche

### bocas abiertas



Code	No.	MM	g	EAN
00895942036	<b>K 895-6-M-1</b>	6 x 7 8 x 9 10 x 11 12 x 13 14 x 16 x 17	230	020403
00895942136	<b>K 895-6-M-2</b>	8 x 9 10 x 11 12 x 13 14 x 15 16 x 18 17 x 19	315	020410
00895942236	<b>K 895-6-M-3</b>	10 x 11 12 x 13 14 x 16 x 18 17 x 19 x 22	435	020427
00895944036	<b>K 895-8-M</b>	6 x 7 8 x 9 10 x 11 12 x 13 14 x 15 16 x 18 17 x 19 19 x 22	470	020434
00895947036	<b>K 895-12-M</b>	6 x 7 8 x 9 10 x 11 12 x 13 14 x 16 x 18 17 x 19 x 22 21 x 23 24 x 29 30 x 32	1545	020441