

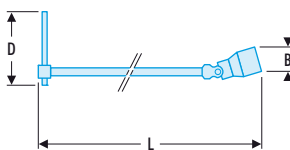
► Universal joint series

99C Tee socket-wrench with universal joint

► Strength to ISO 2236, DIN 896, NF ISO 2236.

- Spring-steadied socket.
- Satin chrome finish with polished chrome socket.

►	B mm	D mm	L mm	ΔΔ g
99C.6	10,3	165	399	225
99C.7	10,3	165	399	225
99C.8	12,6	165	399	225
99C.9	13,8	175	399	225
99C.10	15,0	175	431	325
99C.11	16,5	175	431	325
99C.12	17,5	175	434	335
99C.13	19,0	175	466	415
99C.14	20,5	175	466	430
99C.15	21,7	180	498	545
99C.16	23,0	180	499	560
99C.17	24,0	180	499	560
99C.18	24,7	180	501	570
99C.19	26,0	220	523	860



99C Metric wrench sets

• Supplied as box or panel sets.

►			Q, mm/°	ΔΔ kg
99C.JE12	•		7; 8; 9; 10; 11; 12; 13; 14; 16; 17; 18; 19	4,55
99C.JE8	•		8; 9; 10; 11; 12; 13; 14; 17	2,84
99C.P12E	•		7; 8; 9; 10; 11; 12; 13; 14; 16; 17; 18; 19	6,85
99C.P8E	•		8; 9; 10; 11; 12; 13; 14; 17	5,20
MOD.99B		PL.304	7; 8; 10; 11; 13; 17; 19	4,010



► Nut spinner series

74 Metric and inch forged 6-point nut spinners

► ISO 2236, DIN 3125, NF ISO 2236.

- High-strength forged carbon steel.
- Permanently moulded acetate handle, resists oil, grease and hydrocarbons.
- Ideal for light engineering.
- Polished chrome finish.

►	►	B mm	C mm	D mm	E mm	L mm	ΔΔ g
74.3,2		6,0	20	125	25	230	70
74.4		7,0	20	125	25	230	75
74.4,5	74.3/16	7,5	25	125	25	230	77
74.5	74.7/32	8,0	25	125	25	230	80
74.5,5		8,0	30	125	25	230	82
74.6	74.1/4	9,5	35	125	25	230	100
74.7	74.9/32	9,5	35	125	25	230	100
74.8	74.5/16	12,0	50	125	28	240	129
74.9	74.11/32	12,0	50	125	28	240	129
74.10	74.3/8	14,5	50	125	28	240	134
74.11	74.7/16	16,0	50	125	28	240	139
74.12		17,0	50	125	28	240	141
74.13		18,5	55	125	28	240	144
74.14		20,0	55	125	28	240	147

