

669N
Click-type torque bars, rectangular drive, for right-hand and left-hand tightening, torque accuracy: $\pm 3\%$
UNI EN ISO 6789

- scale increased by 60% for improved visibility and setting accuracy
- torque adjusting speed increased by 40%
- handle and lens materials resistant to all chemical substances used in automotive sector, industry and aviation
- red colour of o-ring indicates that wrench is unlocked and torque can be adjusted
- when not in use, set torque to lowest value of torque wrench range
- recalibration reminder shows time to recalibrate wrench (4 steps: 3, 6, 9 and 12 months)



Nm
 Kgfm
 lbf.ft
 □
 mm
 L
 mm
 LB
 mm
 LS
 mm
 g

g	art.	Nm	Kgfm	lbf.ft	□ mm	L mm	LB mm	LS mm	g
006690202	669N/2	5÷25	0,5÷2,5	4÷18	9x12	215	140	28,8	300
006690205	669N/5	10÷50	1÷5	7÷37	9x12	307	226,8	28,8	590
006690210	669N/10	20÷100	2÷10	15÷75	9x12	376	266,8	28,8	670
006690220	669N/20	40÷200	4÷20	30÷150	9x12	450	345,6	28,8	795
006690221	669N/20X	40÷200	4÷20	30÷150	14x18	450	351	39,8	795
006690230	669N/30	60÷300	6÷30	50÷220	14x18	588	468,5	39,8	1230
006690240	669N/40	80÷400	8÷40	60÷295	14x18	664	563	39,8	2100