

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



		art.
	006660002	666N/2
	006660003	666N/2X
	006660005	666N/5
	006660010	666N/10
	006660011	666N/10X
	006660020	666N/20
	006660030	666N/30