

Torque Wrench M8 and M12; Assembly Kit



Assembly kit for pre-assembled IP67 cables and hex nut connectors (756 Series), consists of:

- Tool kit
- Torque screwdriver with adjustable torque (window scale)
- Adjustment tool for changing the torque
- Socket wrench SW9 (for M8 cable assemblies)
- Socket wrench SW13 (for M12 cable assemblies)

A torque specification of 0.6 Nm for M8 connectors and 1.0 Nm for M12 connectors is required for 756 Series Cables and Connectors.

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	Item No.	Pack. Unit
	206-701	1

Torque range	0,4 ... 1 Nm \pm 6 %
Material	
Handle	Polypropylene (PP) for hard zone; Thermoplastic elastomers (TPE) for soft zone
Allen key	Polyamide (PA), glass-fiber-reinforced; Chrome-vanadium-molybdenum steel (CrMoV) (1.2381)
Adjustment tool	Cellulose acetate; Chrome-vanadium-molybdenum steel (CrMoV) (1.2381)
Color	Black
Standards/specifications	EN ISO 6789; BS EN 26789; ASME B107.14.M