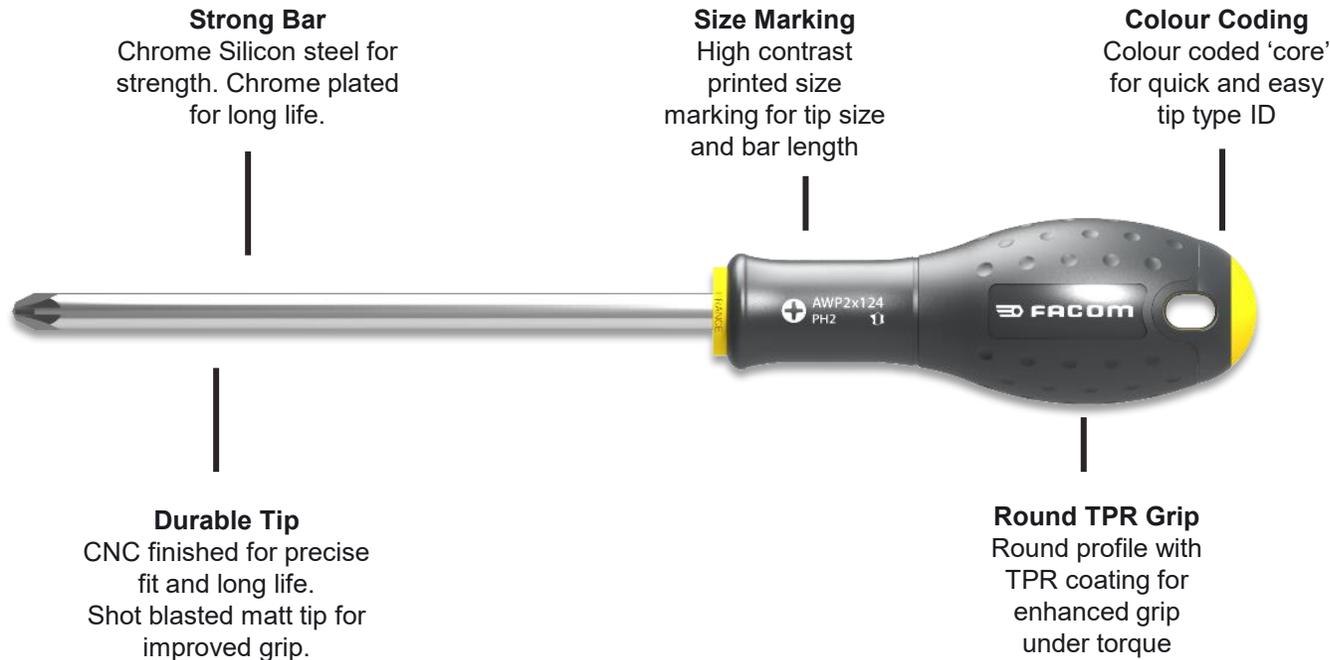


# SCREWDRIVER - ERGOTWIST

# ERGOTWIST®



⊕ POZIDRIV:



⊛ TORX :



⊕ PHILIPS :



⊖ SLOTTED / PARRALEL



# SCREWDRIVER - ERGOTWIST - SINGLES

**ERGOTWIST®**

NO TAMPER TORX in the new range

**+** PHILIPS :



SKU	SKU Desc	EAN Code
BTPOX75	SCREWDRIVER - ERGOTWIST® - Phillips® - Forged - 0X75 mm	3662424114991
BTP1X100	SCREWDRIVER - ERGOTWIST® - Phillips® - Forged - 1X100 mm	3662424115004
BTP2X125	SCREWDRIVER - ERGOTWIST® - Phillips® - Forged - 2X125 mm	3662424115011

RRP
€xx.xx
€xx.xx
€xx.xx

**-** SLOTTED / PARRALEL :



SKU	SKU Desc	EAN Code
BT2.5X75	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 2.5X75 mm	3662424114885
BT3X50	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 3X50 mm	3662424114892
BT3X75	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 3X75 mm	3662424114908
BT3.5X75	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 3.5X75 mm	3662424114915
BT6.5X150	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 6.5X150 mm	3662424114946
BT8X175	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 8X175 mm	3662424114953
BT4X100	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 4X100 mm	3662424114922
BT5.5X125	SCREWDRIVER - ERGOTWIST® - Slotted - Forged - 5.5X125 mm	3662424114939

RRP
€xx.xx

**★** TORX :



SKU	SKU Desc	EAN Code	RRP
BTX10X75	SCREWDRIVER - ERGOTWIST® - Torx® - T10	3662424114816	€xx.xx
BTX15X75	SCREWDRIVER - ERGOTWIST® - Torx® - T15	3662424114823	€xx.xx
BTX20X100	SCREWDRIVER - ERGOTWIST® - Torx® - T20	3662424114830	€xx.xx
BTX25X100	SCREWDRIVER - ERGOTWIST® - Torx® - T25	3662424114847	€xx.xx
BTX27X100	SCREWDRIVER - ERGOTWIST® - Torx® - T27	3662424114854	€xx.xx
BTX30X125	SCREWDRIVER - ERGOTWIST® - Torx® - T30	3662424114861	€xx.xx
BTX40X125	SCREWDRIVER - ERGOTWIST® - Torx® - T40	3662424114878	€xx.xx

**+** POZIDRIV:



SKU	SKU Desc	EAN Code	RRP
BTD0X75	SCREWDRIVER - ERGOTWIST® - Pozidriv® - Forged - PZ0X75 mm	3662424114960	€xx.xx
BTD1X100	SCREWDRIVER - ERGOTWIST® - Pozidriv® - Forged - PZ1X100 mm	3662424114977	€xx.xx
BTD2X125	SCREWDRIVER - ERGOTWIST® - Pozidriv® - Forged - PZ2X125 mm	3662424114984	€xx.xx