



FACOM ATWHX - Flared Slotted Protwist Bolster Hex Bar Screwdriver



ATWH5.5X125, ATWH6.5X150, ATWH8X175, ATWH10X175,
ATWH12X200, ATWH12X250, ATWH14X250

PRODUCT NAME	CODE	SIZE
FACOM ATWH5.5X125 - 5.5x125mm Flared Slotted Protwist Bolster Hex Bar Screwdriver	ATWH5.5X125	5.5x125mm
FACOM ATWH6.5X150 - 6.5x150mm Flared Slotted Protwist Bolster Hex Bar Screwdriver	ATWH6.5X150	6.5x150mm
FACOM ATWH8X175 - 8x175mm Flared Slotted Protwist Bolster Hex Bar Screwdriver	ATWH8X175	8x175mm
FACOM ATWH10X175 - 10x175mm Flared Slotted Protwist Bolster Hex Bar Screwdriver	ATWH10X175	10x175mm

PRODUCT NAME	CODE	SIZE
<u>FACOM ATWH12X200 - 12x200mm Flared Slotted Protwist Bolster Hex Bar Screwdriver</u>	ATWH12X200	12x200mm
<u>FACOM ATWH12X250 - 12x250mm Flared Slotted Protwist Bolster Hex Bar Screwdriver</u>	ATWH12X250	12x250mm
<u>FACOM ATWH14X250 - 14x250mm Flared Slotted Protwist Bolster Hex Bar Screwdriver</u>	ATWH14X250	14x250mm

DESCRIPTION

FACOM ATWHX - Flared Slotted Protwist Bolster Hex Bar Screwdriver

Features

- Hexagonal blade with shoulder to take a wrench
- Extra-long shank up to 250mm for difficult and remote access
- Inline hardening process +100% tip life and +100% bar strength
- Handle material - softer for more comfort and still chemical resistant
- Blade tri-coating treatment (Zinc-Nickel-Chromium)
- 4x corrosion resistance
- Handle Channel +10% torque
- Laser marking - gives virtually permanent marking
- CNC tip machining - gives better screw fit increasing torque transfer and reducing wear

Technical Conformity

NF ISO 2380-1 - NF ISO 2380-2 - ISO 2380-1 - ISO 2380-2 - DIN ISO 2380-1 - DIN ISO 2380-2 -
ASME B107.600