



FACOM 440.23 - 23mm Metric Combination Spanner

440.23

## DESCRIPTION

### FACOM 440.23 - Metric Combination Spanner

#### Features

Standard wrench for all common applications

High mechanical performance combined with compact design complying with aeronautical standards

#### Ring head

Ring clearance (E dimension) designed for better access to serial-mounted or embedded screws

OGV profile 12-point ring for powerful tightening while protecting the nut

Suffix H - 6 sided ring

Ring head with 15° angle

#### Open end head

Open end with 15° angle

Open end head-handle geometry optimised for increased accessibility

Metric dimensions - 4 - 41mm

Satin chrome finish

#### Technical Conformity

NF ISO 691 - NF ISO 7738 - NF ISO 3318 - NF ISO 1711-1 - E74-306 - ISO 691 - ISO 7738 - ISO 3318  
- ISO 1711-1 - DIN ISO 691 - DIN 1711-1 - DIN 3113 - ASME B107.100

#### Extra Information

The 440 combination wrench was designed to combine compactness with strength

Dimensions meet the requirements of tooling standards NF ISO 1711-1 and aerospace standard SAE

AS 954G

Tightening torques guaranteed significantly above specifications of high strength tooling and bolting  
standards ISO 898-1 (quality class 12.9)

The 440 combination wrench was also designed to ensure maximum user safety. When critical  
tightening torques are reached the wrench is distorted gradually

No brutal breaking likely to injure the user