



EXPERT by FACOM E467B.XM - Metric Ratchet Combination Spanner

E117377, E117378, E113301, E113302, E113303, E113300, E113304, E113305, E113306, E113307, E113308, E113309, E113310, E113311, E117370, E117371, E117372, E117373, E117374, E113460

PRODUCT NAME	CODE	SIZE
EXPERT by FACOM E117377 - 6mm Metric Ratchet Combination Spanner	E117377	6mm
EXPERT by FACOM E117378 - 7mm Metric Ratchet Combination Spanner	E117378	7mm
EXPERT by FACOM E113301 - 8mm Metric Ratchet Combination Spanner	E113301	8mm
EXPERT by FACOM E113302 - 9mm Metric Ratchet Combination Spanner	E113302	9mm
EXPERT by FACOM E113303 - 10mm Metric Ratchet Combination Spanner	E113303	10mm

PRODUCT NAME	CODE	SIZE
<u>EXPERT by FACOM E113300 - 11mm Metric Ratchet Combination Spanner</u>	E113300	11mm
<u>EXPERT by FACOM E113304 - 12mm Metric Ratchet Combination Spanner</u>	E113304	12mm
<u>EXPERT by FACOM E113305 - 13mm Metric Ratchet Combination Spanner</u>	E113305	13mm
<u>EXPERT by FACOM E113306 - 14mm Metric Ratchet Combination Spanner</u>	E113306	14mm
<u>EXPERT by FACOM E113307 - 15mm Metric Ratchet Combination Spanner</u>	E113307	15mm
<u>EXPERT by FACOM E113308 - 16mm Metric Ratchet Combination Spanner</u>	E113308	16mm
<u>EXPERT by FACOM E113309 - 17mm Metric Ratchet Combination Spanner</u>	E113309	17mm
<u>EXPERT by FACOM E113310 - 18mm Metric Ratchet Combination Spanner</u>	E113310	18mm
<u>EXPERT by FACOM E113311 - 19mm Metric Ratchet Combination Spanner</u>	E113311	19mm
<u>EXPERT by FACOM E117370 - 21mm Metric Ratchet Combination Spanner</u>	E117370	21mm
<u>EXPERT by FACOM E117371 - 22mm Metric Ratchet Combination Spanner</u>	E117371	22mm

PRODUCT NAME	CODE	SIZE
<u>EXPERT by FACOM E117372 - 24mm Metric Ratchet Combination Spanner</u>	E117372	24mm
<u>EXPERT by FACOM E117373 - 27mm Metric Ratchet Combination Spanner</u>	E117373	27mm
<u>EXPERT by FACOM E117374 - 30mm Metric Ratchet Combination Spanner</u>	E117374	30mm
<u>EXPERT by FACOM E113460 - 32mm Metric Ratchet Combination Spanner</u>	E113460	32mm

DESCRIPTION

EXPERT by FACOM E467B.XM - Metric Ratchet Combination Spanner

Features

5' increment

12-point OGV ring angled at 15'

Open end angled at 15' from the handle axis (increment angle 30')

OGV Ring profile maximising contact surface with the nut for a longer lifetime

Switch to change ratcheting direction built into handle to prevent accidental change

Forged in chrome vanadium steel

High chrome finish

Metric sizes - 6 - 32mm

Technical Conformity

ISO 691 - ISO 1711 - 1