



FACOM 467BR.XM - Metric Double Ratchet Combination Spanner



467BR.8, 467BR.10, 467BR.11, 467BR.12, 467BR.13, 467BR.14, 467BR.16, 467BR.17, 467BR.18, 467BR.19

PRODUCT NAME	CODE	SIZE
FACOM 467BR.8 - 8mm Metric Double Ratchet Combination Spanner	467BR.8	8mm
FACOM 467BR.10 - 10mm Metric Double Ratchet Combination Spanner	467BR.10	10mm
FACOM 467BR.11 - 11mm Metric Double Ratchet Combination Spanner	467BR.11	11mm
FACOM 467BR.12 - 12mm Metric Double Ratchet Combination Spanner	467BR.12	12mm
FACOM 467BR.13 - 13mm Metric Double Ratchet Combination Spanner	467BR.13	13mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 467BR.14 - 14mm</u> <u>Metric Double Ratchet</u> <u>Combination Spanner</u>	467BR.14	14mm
<u>FACOM 467BR.16 - 16mm</u> <u>Metric Double Ratchet</u> <u>Combination Spanner</u>	467BR.16	16mm
<u>FACOM 467BR.17 - 17mm</u> <u>Metric Double Ratchet</u> <u>Combination Spanner</u>	467BR.17	17mm
<u>FACOM 467BR.18 - 18mm</u> <u>Metric Double Ratchet</u> <u>Combination Spanner</u>	467BR.18	18mm
<u>FACOM 467BR.19 - 19mm</u> <u>Metric Double Ratchet</u> <u>Combination Spanner</u>	467BR.19	19mm

DESCRIPTION

FACOM 467BR.XM - Metric Double Ratchet Combination Spanner

Features

Fast open end combination wrenches for all current applications

Fast open end has a ratcheting effect so there is no need to remove wrench during application.

Compact lever reversible ratchet mechanism

5° increments

Ring head angled by 15°

Open end head angled by 15°

Metric sizes - 8 - 19 mm

Satin chrome finish

Technical Conformity

NF ISO 1711-1 - NF ISO 691 - ISO 1711-1 - ISO 691 - DIN ISO 1711-1 - DIN ISO 691