



FACOM 65.XSPL - 12pt Spline Ratchet Offset Ring Spanner



65.7X9SPL, 65.8X10SPL, 65.12X14SPL, 65.16X18SPL,
65.20X22SPL, 65.24X28SPL, 65.26X30SPL, 65.32X36SPL

PRODUCT NAME	CODE	SIZE
FACOM 65.7X9SPL - 7/32x9/32" 12pt Spline Ratchet Offset Ring Spanner	65.7X9SPL	7/32x9/32"
FACOM 65.8X10SPL - 1/4x5/16" 12pt Spline Ratchet Offset Ring Spanner	65.8X10SPL	1/4x5/16"
FACOM 65.12X14SPL - 3/8x7/16" 12pt Spline Ratchet Offset Ring Spanner	65.12X14SPL	3/8x7/16"
FACOM 65.16X18SPL - 1/2x9/16" 12pt Spline Ratchet Offset Ring Spanner	65.16X18SPL	1/2x9/16"
FACOM 65.20X22SPL - 5/8x11/16" 12pt Spline Ratchet Offset Ring Spanner	65.20X22SPL	5/8x11/16"

PRODUCT NAME	CODE	SIZE
<u>FACOM 65.24X28SPL - 3/4x7/8"</u> <u>12pt Spline Ratchet Offset Ring</u> <u>Spanner</u>	65.24X28SPL	3/4x7/8"
<u>FACOM 65.26X30SPL -</u> <u>13/16x15/16" 12pt Spline</u> <u>Ratchet Offset Ring Spanner</u>	65.26X30SPL	13/16x15/16"
<u>FACOM 65.32X36SPL - 1x1.1/8"</u> <u>12pt Spline Ratchet Offset Ring</u> <u>Spanner</u>	65.32X36SPL	1x1.1/8"

DESCRIPTION

FACOM 65.XSPL - 12pt Spline Ratchet Offset Ring Spanner

Features

Spline profile 15' angled ratchet offset wrenches - specific for aeronautical fasteners
The fluted profile applies more torque with less effort through the larger contact surface at tightening
The contact points off a Spline wrench are always away from the nut angles - this limits wear on the nuts

The Spline profile offers broad versatility

It is compatible with the following types of fasteners - fluted (Spline) - Torx - 4 - 6 and 12-points

Recess under the handle allows to pass fingers or an obstacle

Compact ratchet mechanism reversing by lever

5' increments (6' for sizes 7 +8 + 9mm)

Spline dimensions - 7 - 36

Satin chrome finish