



FACOM 76.XSLSM - SLS Tethered Metric 12x6pt Angled Socket Spanner

76.8SLS, 76.9SLS, 76.10SLS, 76.11SLS, 76.12SLS, 76.13SLS, 76.14SLS, 76.15SLS, 76.16SLS, 76.17SLS, 76.18SLS, 76.19SLS, 76.21SLS, 76.22SLS, 76.24SLS, 76.27SLS, 76.30SLS, 76.32SLS

PRODUCT NAME	CODE	SIZE
FACOM 76.8SLS - 8mm SLS Tethered Metric 12x6pt Angled Socket Spanner	76.8SLS	8mm
FACOM 76.9SLS - 9mm SLS Tethered Metric 12x6pt Angled Socket Spanner	76.9SLS	9mm
FACOM 76.10SLS - 10mm SLS Tethered Metric 12x6pt Angled Socket Spanner	76.10SLS	10mm
FACOM 76.11SLS - 11mm SLS Tethered Metric 12x6pt Angled Socket Spanner	76.11SLS	11mm
FACOM 76.12SLS - 12mm SLS Tethered Metric 12x6pt Angled Socket Spanner	76.12SLS	12mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 76.13SLS - 13mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.13SLS	13mm
<u>FACOM 76.14SLS - 14mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.14SLS	14mm
<u>FACOM 76.15SLS - 15mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.15SLS	15mm
<u>FACOM 76.16SLS - 16mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.16SLS	16mm
<u>FACOM 76.17SLS - 17mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.17SLS	17mm
<u>FACOM 76.18SLS - 18mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.18SLS	18mm
<u>FACOM 76.19SLS - 19mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.19SLS	19mm
<u>FACOM 76.21SLS - 21mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.21SLS	21mm
<u>FACOM 76.22SLS - 22mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.22SLS	22mm
<u>FACOM 76.24SLS - 24mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.24SLS	24mm
<u>FACOM 76.27SLS - 27mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.27SLS	27mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 76.30SLS - 30mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.30SLS	30mm
<u>FACOM 76.32SLS - 32mm SLS Tethered Metric 12x6pt Angled Socket Spanner</u>	76.32SLS	32mm

DESCRIPTION

FACOM 76.XSLSM - SLS Tethered Metric 12x6pt Angled Socket Spanner

Features

Tool fitted with a FACOM SLS attachment solution preventing any risk of accidental falls
The turning crimped cable solution chosen and tested by FACOM preserves the ergonomics of use of the tool

- Open-socket wrenches for powerful (un)tightening
- 12-point short head for 30' increment and 6-point long-reach head
- Short head open socket for passing threaded rods
- Metric sizes - 8 - 32mm
- Satin chrome finish

Technical Conformity

NF ISO 2236 - NF ISO 691 - ISO 2236 - ISO 691 - DIN ISO 691