



FACOM 50.XSRM - Non-Sparking Metric Impact Slogging Ring Spanner

50.17SR, 50.19SR, 50.22SR, 50.24SR, 50.27SR, 50.30SR, 50.32SR, 50.34SR, 50.36SR, 50.38SR, 50.41SR, 50.46SR, 50.50SR, 50.55SR, 50.60SR, 50.65SR, 50.70SR, 50.75SR, 50.80SR, 50.85SR, 50.90SR, 50.95SR, 50.100SR, 50.105SR, 50.110SR, 50.120SR, 50.130SR, 50.140SR, 50.150SR

PRODUCT NAME	CODE	SIZE
FACOM 50.17SR - 17mm Non-Sparking Metric Impact Slogging Ring Spanner	50.17SR	17mm
FACOM 50.19SR - 19mm Non-Sparking Metric Impact Slogging Ring Spanner	50.19SR	19mm
FACOM 50.22SR - 22mm Non-Sparking Metric Impact Slogging Ring Spanner	50.22SR	22mm
FACOM 50.24SR - 24mm Non-Sparking Metric Impact Slogging Ring Spanner	50.24SR	24mm
FACOM 50.27SR - 27mm Non-Sparking Metric Impact Slogging Ring Spanner	50.27SR	27mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 50.30SR - 30mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.30SR	30mm
<u>FACOM 50.32SR - 32mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.32SR	32mm
<u>FACOM 50.34SR - 34mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.34SR	34mm
<u>FACOM 50.36SR - 36mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.36SR	36mm
<u>FACOM 50.38SR - 38mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.38SR	38mm
<u>FACOM 50.41SR - 41mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.41SR	41mm
<u>FACOM 50.46SR - 46mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.46SR	46mm
<u>FACOM 50.50SR - 50mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.50SR	50mm
<u>FACOM 50.55SR - 55mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.55SR	55mm
<u>FACOM 50.60SR - 60mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.60SR	60mm
<u>FACOM 50.65SR - 65mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.65SR	65mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 50.70SR - 70mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.70SR	70mm
<u>FACOM 50.75SR - 75mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.75SR	75mm
<u>FACOM 50.80SR - 80mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.80SR	80mm
<u>FACOM 50.85SR - 85mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.85SR	85mm
<u>FACOM 50.90SR - 90mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.90SR	90mm
<u>FACOM 50.95SR - 95mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.95SR	95mm
<u>FACOM 50.100SR - 100mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.100SR	100mm
<u>FACOM 50.105SR - 105mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.105SR	105mm
<u>FACOM 50.110SR - 110mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.110SR	110mm
<u>FACOM 50.120SR - 120mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.120SR	120mm
<u>FACOM 50.130SR - 130mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.130SR	130mm

PRODUCT NAME	CODE	SIZE
<u>FACOM 50.140SR - 140mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.140SR	140mm
<u>FACOM 50.150SR - 150mm Non-Sparking Metric Impact Slogging Ring Spanner</u>	50.150SR	150mm

DESCRIPTION

FACOM 50.XSRM - Non-Sparking Metric Impact Slogging Ring Spanner

Features

Special non sparking and anti-magnetic Copper-Beryllium alloy

Metric sizes - 17 - 150mm

FACOM has determined the composition of the Cu-Be alloy as well as its specific treatment according to the use of each tool

In addition to its non sparking properties the Cu-Be alloy is also anti-magnetic and highly corrosion resistant

Having a lower density it also significantly reduces user fatigue

FACOM ADF tools have been designed in accordance with the most widely used dimensional standards or adapted to perform the tools main functions