



FACOM J.XAVSEM - Insulated 3/8" Square Drive Metric 12pt Socket

J.8AVSE, J.10AVSE, J.11AVSE, J.12AVSE, J.13AVSE,
J.14AVSE, J.15AVSE, J.16AVSE, J.17AVSE, J.18AVSE,
J.19AVSE

PRODUCT NAME	CODE	SIZE
FACOM J.8AVSE - 8mm Insulated 3/8" Square Drive Metric 12pt Socket	J.8AVSE	8mm
FACOM J.10AVSE - 10mm Insulated 3/8" Square Drive Metric 12pt Socket	J.10AVSE	10mm
FACOM J.11AVSE - 11mm Insulated 3/8" Square Drive Metric 12pt Socket	J.11AVSE	11mm
FACOM J.12AVSE - 12mm Insulated 3/8" Square Drive Metric 12pt Socket	J.12AVSE	12mm
FACOM J.13AVSE - 13mm Insulated 3/8" Square Drive Metric 12pt Socket	J.13AVSE	13mm

PRODUCT NAME	CODE	SIZE
<u>FACOM J.14AVSE - 14mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.14AVSE	14mm
<u>FACOM J.15AVSE - 15mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.15AVSE	15mm
<u>FACOM J.16AVSE - 16mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.16AVSE	16mm
<u>FACOM J.17AVSE - 17mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.17AVSE	17mm
<u>FACOM J.18AVSE - 18mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.18AVSE	18mm
<u>FACOM J.19AVSE - 19mm Insulated 3/8" Square Drive Metric 12pt Socket</u>	J.19AVSE	19mm

DESCRIPTION

FACOM J.XAVSEM - Insulated 3/8" Square Drive Metric 12pt Socket

Features

Manual use sockets
Drive bit 3/8" - 9.53mm
OGV profile
Metric sizes - 8 - 18mm

Technical Conformity

NF ISO 2725-1 - NF ISO 1711-1 - NF EN 60900 - ISO 2725-1 - ISO 1711-1 - EN 60900 - DIN 3124 -
DIN EN 60900 - ASME B107.5