



FACOM ANXSR - Non-Sparking Slotted Flared Wooden Handle Screwdriver



AN3X75SR, AN4.5X50SR, AN4X75SR, AN5X100SR, AN6X100SR
, AN8X150SR, AN8X200SR, AN10X300SR, AN11X350SR,
AN12X400SR

| PRODUCT NAME | CODE | SIZE |
|--|------------|----------|
| <u>FACOM AN3X75SR - 3x75mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN3X75SR | 3x75mm |
| <u>FACOM AN4.5X50SR - 4.5x50mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN4.5X50SR | 4.5x50mm |
| <u>FACOM AN4X75SR - 4x75mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN4X75SR | 4x75mm |
| <u>FACOM AN5X100SR - 5x100mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN5X100SR | 5x100mm |
| <u>FACOM AN6X100SR - 6x100mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN6X100SR | 6x100mm |

| PRODUCT NAME | CODE | SIZE |
|--|------------|----------|
| <u>FACOM AN8X150SR - 8x150mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN8X150SR | 8x150mm |
| <u>FACOM AN8X200SR - 8x200mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN8X200SR | 8x200mm |
| <u>FACOM AN10X300SR - 10x300mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN10X300SR | 10x300mm |
| <u>FACOM AN11X350SR - 11x350mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN11X350SR | 11x350mm |
| <u>FACOM AN12X400SR - 12x400mm Non-Sparking Slotted Flared Wooden Handle Screwdriver</u> | AN12X400SR | 12x400mm |

DESCRIPTION

FACOM ANXSR - Non-Sparking Slotted Flared Wooden Handle Screwdriver

Features

Special non sparking and anti-magnetic Copper-Beryllium alloy

For safety purposes FACOM uses wooden handles to prevent any risk of sparks

This is not the case of certain bi-material plastic handles

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