

Abisolierklinge AWG 28 bis 18 für WS440

Abisolierpinzette - JBC

W440-023

Item no. WL46483

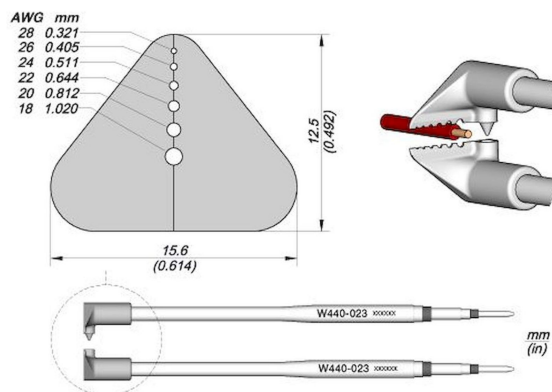
Manufacturer JBC

Self-centering stripping blade W440-023 for AWG 28 to 18 (0.321 to 1.020 mm). For thermal stripping of high-temperature wire insulation with the WS440 tweezers.

TECHNICAL DATA

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

For clean thermal stripping of high-temperature wire insulation made of thermostable materials such as Teflon, Kapton or silicone rubber. The W440-023 blade covers AWG 28 to 18 (0.321 to 1.020 mm) and works with the WS440 stripping tweezers.

BENEFITS

- Range AWG 28 to 18 (0.321 to 1.020 mm) in a single blade
- Self-centering design for perfect blade alignment
- Thermal stripping without damaging delicate conductors
- Suitable for thermostable insulation such as Teflon, Kapton and silicone rubber

TECHNICAL DATA

Item no.	WL46483
Model	W440023
Manufacturer item no.	W440023
Product series	W440
AWG range	28 to 18 (0.321 to 1.020 mm)
Blade dimensions	15.6 x 12.5 mm
Suitable handpiece	WS440

APPLICATIONS

Thermal stripping of stranded and solid wire with heat-resistant insulation in aerospace, test and measurement and electronics manufacturing.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the JBC WS440 high-temperature stripping tweezers. Supplied as a single blade.

RoHS compliant.