

## High Temperature Wire Stripper WS440, 34-16 AWG



The WS440 is specially designed for stripping high temperature cables made of thermostable materials such as Teflon\*, Kapton\*, silicone rubber, etc. from 34 to 16 AWG (0.16 to 1.29 mm) at temperatures up to 800 °C / 1470 °F.

It also features a ruler that allows you to accurately set the length of wire to be stripped.

The WS440 works exclusively with the WSB station and the interchangeable W440 blade cartridges, which include various AWG sizes.

Cartridges can be customized for special requirements.

item number	WL50966
manufacturer	JBC
manufacturer item number	WS440-B
scope of supply	Handpiece (tips are not included)
order unit	1 piece
content unit	1 piece
handle type	soldering tweezers