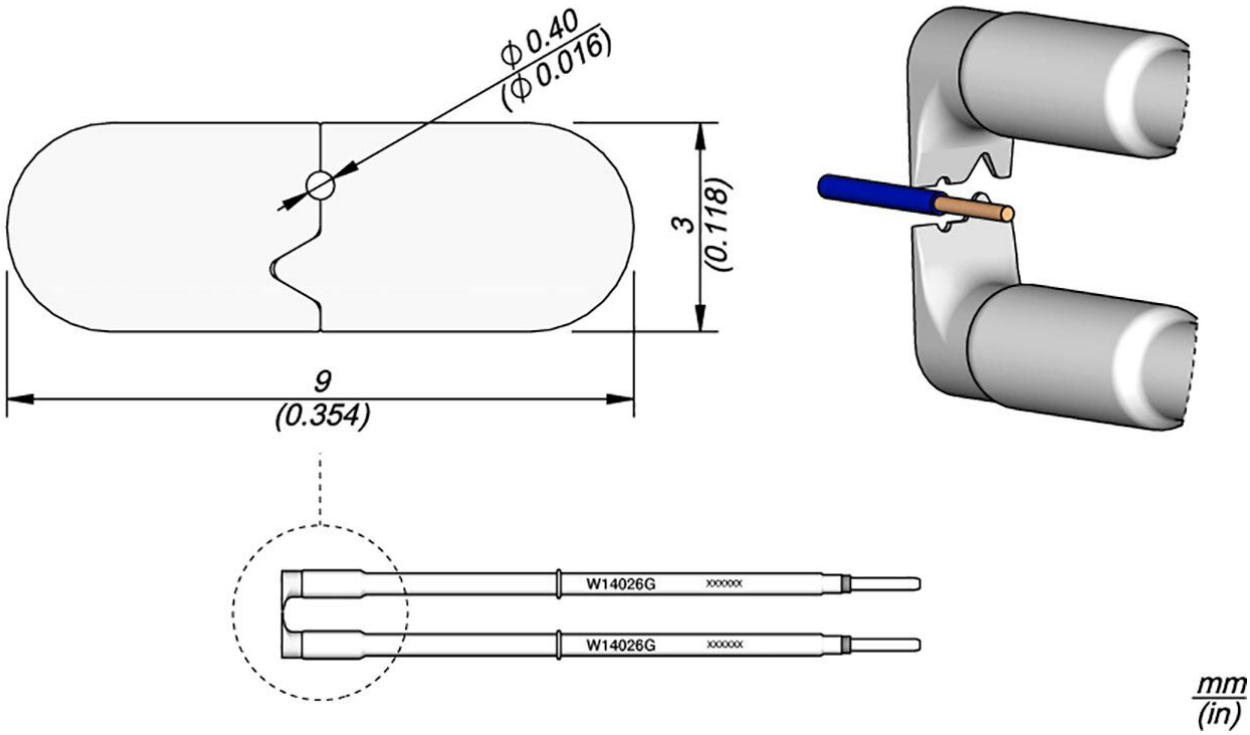
W14026G soldering tip for WS140 desoldering tweezers, 26G 3 mm

STRANDED	28 (19 x 40) AWG 27 (7 x 35) AWG
SOLID	26 AWG



The W14026G is specially designed for stripping 26 AWG (0.40 mm) high temperature cables made of thermostable materials such as Teflon*, Kapton*, silicone rubber, etc. The self-centering design ensures a precise stripping action.
The self-centering design provides perfect tip alignment so that insulation can be removed without damaging the conductors.
This tip works with the WS140 Precision High Temperature Stripping Tweezers, which has an adjustable stripping length to select the stripping length.

Item no.	**WL63468**
Manufacturer	JBC
Manufacturer article no.	W14026G
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3

	ES-08750 Molins De Rei www.jbctools.com
Scope of delivery	Both soldering tips are included
Sales unit	1 piece
Content unit	1 piece
Tip series	W140
Tip shape	special form
Tip alignment	straight
Matching handpiece	WS140
ESD compliant	no