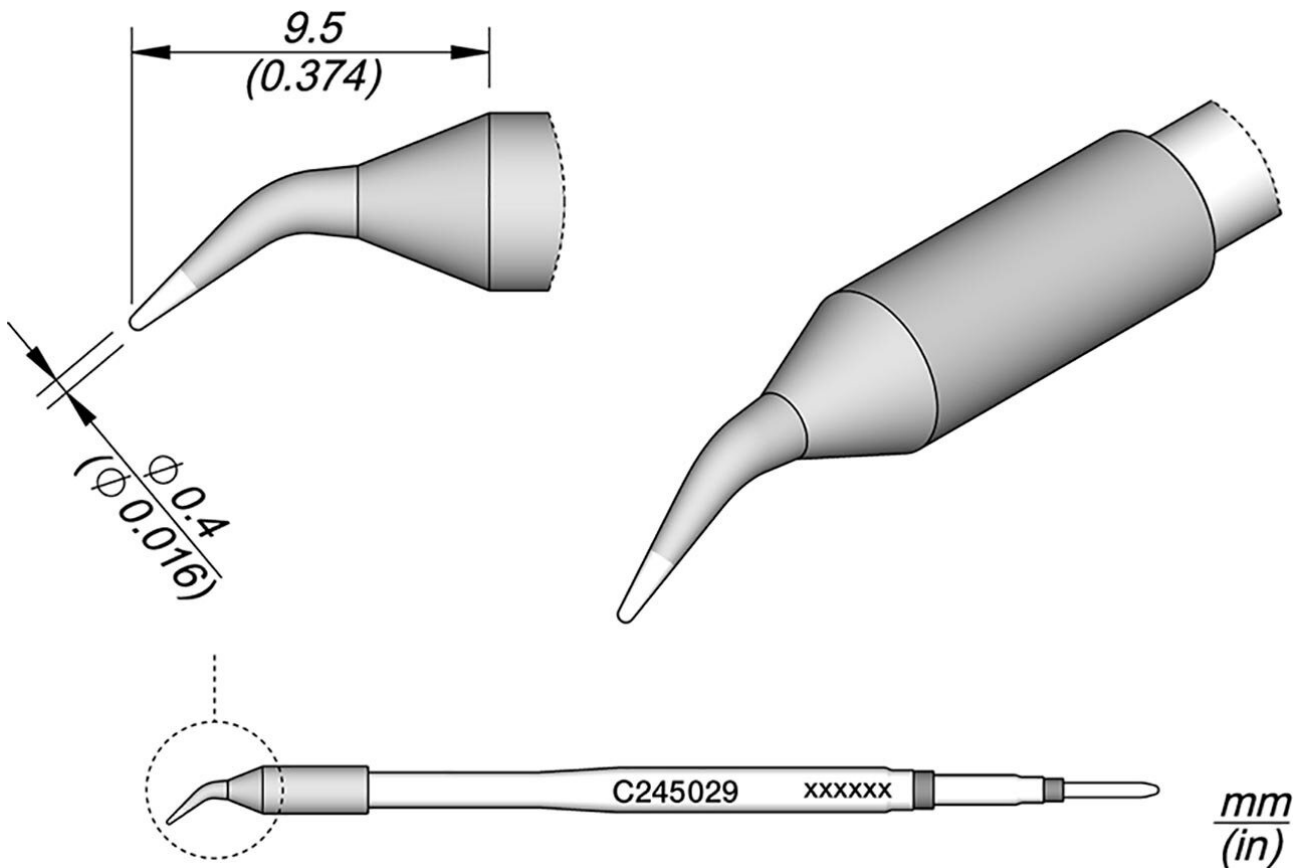


Angled soldering tip, D: 0.4 mm, C245029



The JBC C245029 soldering tip impresses with its angled conical shape (Ø0.4mm) and is part of the proven C245 series for soldering irons such as the T245 (formerly AD-2245). Thanks to the precise tip, this conical soldering tip is ideal for delicate SMD soldering work, fine PCB connections or targeted repairs in narrow soldering areas. The integrated heating element cartridge technology ensures even temperature control and rapid heat recovery, so that maximum soldering precision and efficiency are achieved. This durable replacement tip is compatible with all C245 cartridges and ensures consistently high quality for general soldering applications. Designed for professional users and demanding engineering projects, the C245029 is the ideal accessory for your JBC T245 soldering station plunger. With a robust construction, precise shaping and reliable performance - perfect for precise and efficient soldering.

Item no.	WL13242
Model	C245-029

Products for the electronic industry



Manufacturer	JBC
Manufacturer article no.	C245029
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length with packaging	110 mm
Width with packaging	12 mm
Height with packaging	12 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Product series	C245
Tip series	C245
Incl. integrated heating	yes
Tip length	9.5 mm
Total length of the soldering tip	100 mm
Soldering tip diameter	0.4 mm
Tip shape	pencil-point
Tip alignment	bent
Matching handpiece	T245
ESD compliant	no