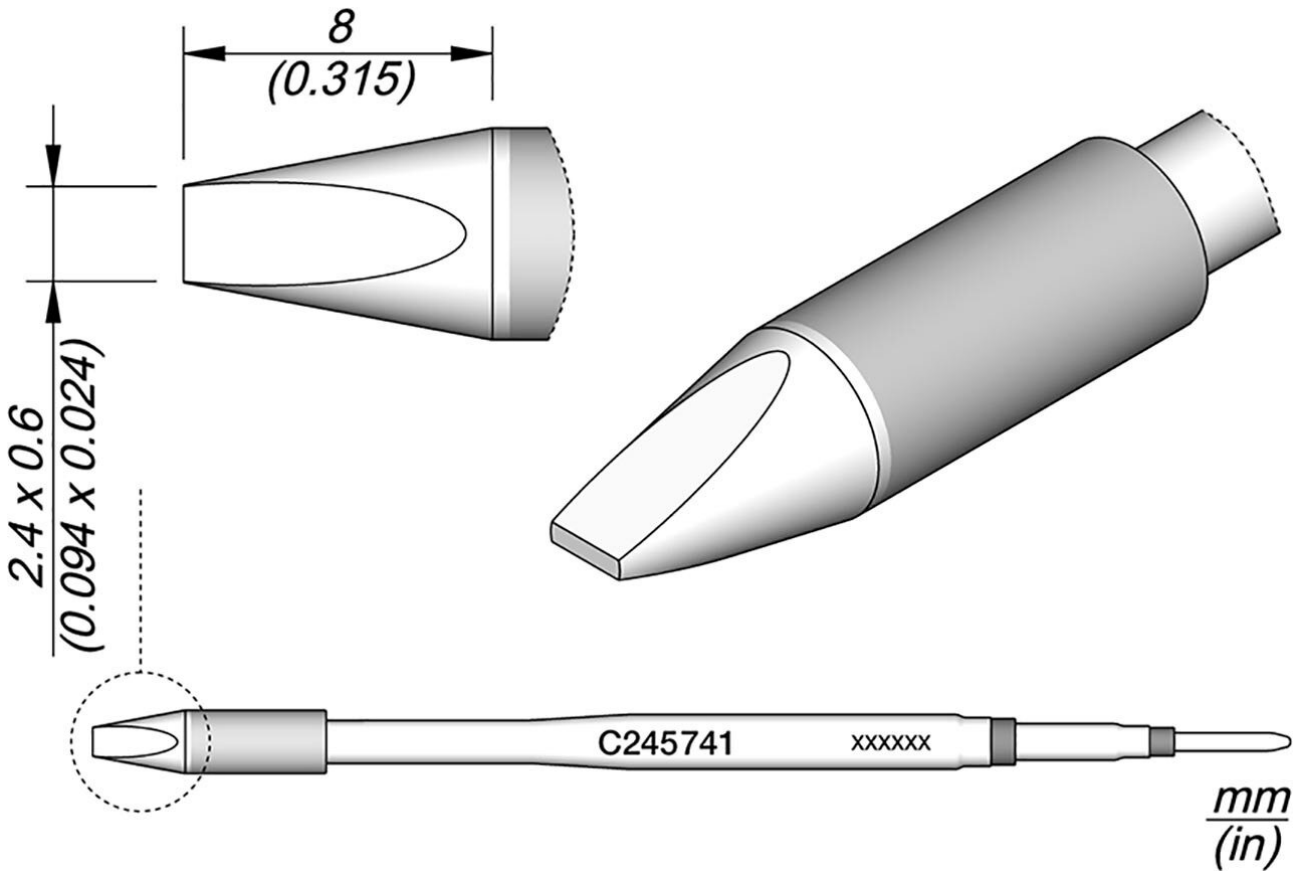
Chisel shaped soldering tip, 2.4 x 0.6 mm, C245741



The JBC C245741 soldering tip with chisel geometry (2.4×0.6mm) is a high-quality replacement tip from the C245 series that has been specially developed for demanding soldering applications. With its optimized geometry, it offers a high thermal efficiency of up to 40% and thus enables precise work with minimal energy consumption.
This soldering tip is ideal for general soldering work, both for through-hole and SMD components. It shows its strengths particularly in applications with high performance requirements, such as the soldering of earthing surfaces. By using JBC's own heating technology and functions such as Sleep & Hibernation, the service life of the tip is extended considerably - up to five times longer than with conventional tips.
The C245741 is compatible with JBC's T245 soldering irons, including the T245-A (standard), T245-B (non-slip grip), T245-C (thermally insulated) and the T245-PA (blue) and T245-NA (nitrogen compatible) models. With a length of 8 mm and a PTFE surface coating, it is robust, durable and suitable for professional use.
High thermal tip, 40% more efficient heat transfer to the tip

Item no.	WL26027
Model	C245-741
Manufacturer	JBC
Manufacturer article no.	C245741
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
Product series	C245
Tip series	C245
Incl. integrated heating	yes
Tip dimensions	2,4 x 0,6 mm
Tip length	8 mm
Total length of the soldering tip	100 mm
Tip shape	chisel-shaped
Tip alignment	straight
Matching handpiece	T245
ESD compliant	no