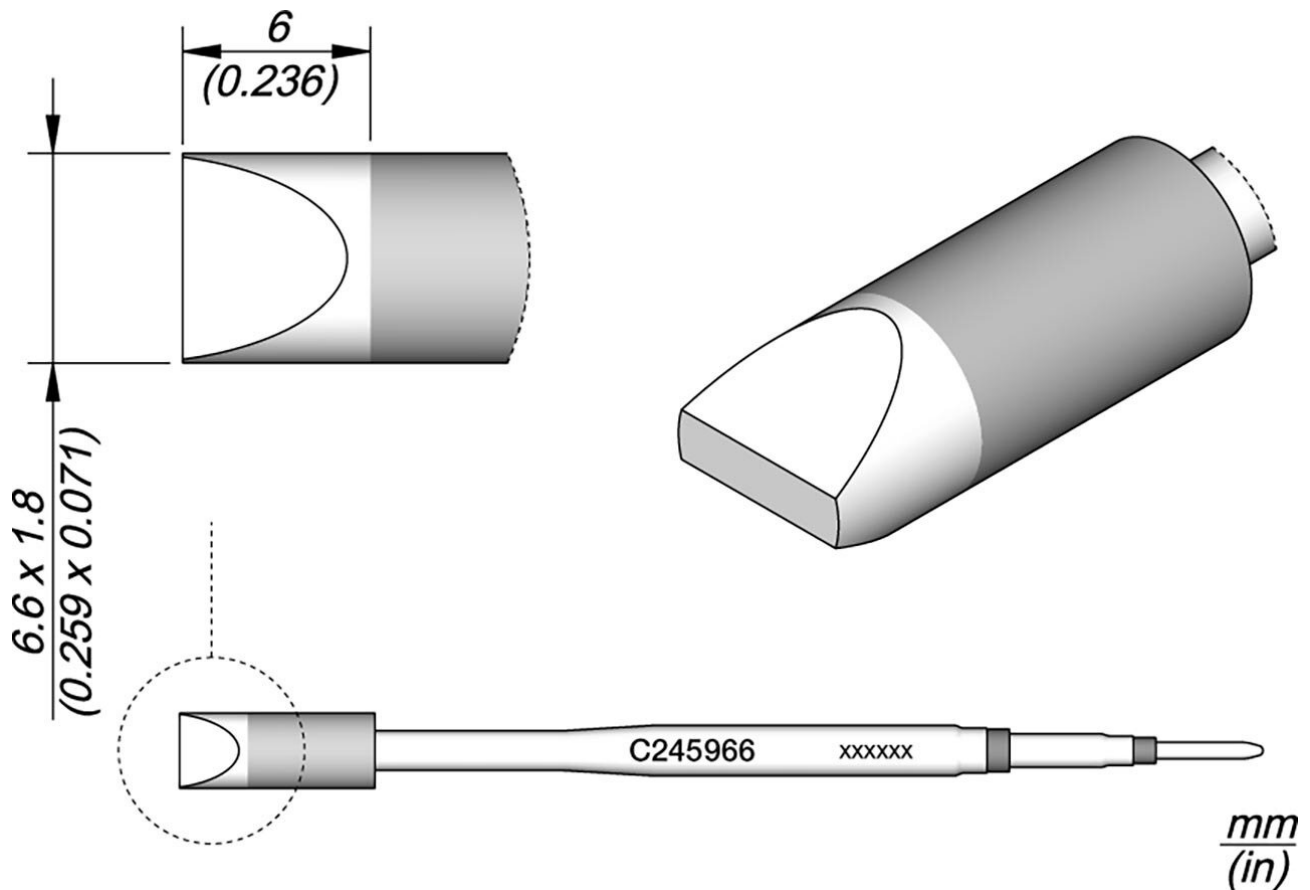


Soldering tip chisel-shaped, 6.6 x 1.8 mm, C245966



The JBC soldering tip C245966 from the proven C245 series is a high-quality chisel cartridge with the dimensions 6.6×1.8mm. It is ideal for demanding soldering work with the T245 handpiece. Thanks to its chisel shape, it ensures particularly efficient heat transfer and is therefore ideal for soldering on large copper surfaces, ground planes and components with higher energy requirements. The integrated Hi-Temp technology ensures that consistently precise results are achieved even under thermally challenging conditions.

The advanced sleep and hibernation system significantly extends tip life, minimizing downtime while increasing productivity. This long-life soldering tip impresses with its short heat-up time and stable temperature control throughout the entire soldering process - a decisive advantage in series production and sensitive SMD assembly. The combination of durable design and perfect heat conduction makes the C245966 the ideal choice for electronics engineers, repair technicians and production professionals who value precision, efficiency and quality.

High thermal tip, 40% more efficient heat transfer to the tip

Item no.	WL22628
Model	C245-966
Manufacturer	JBC
Manufacturer article no.	C245966
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 dimensions	6,6 x 1,8 mm
Tip width	6.6 mm
Total length of the soldering tip	100 mm
Tip shape	chisel-shaped
Tip alignment	straight
Matching handpiece	T245
ESD compliant	no