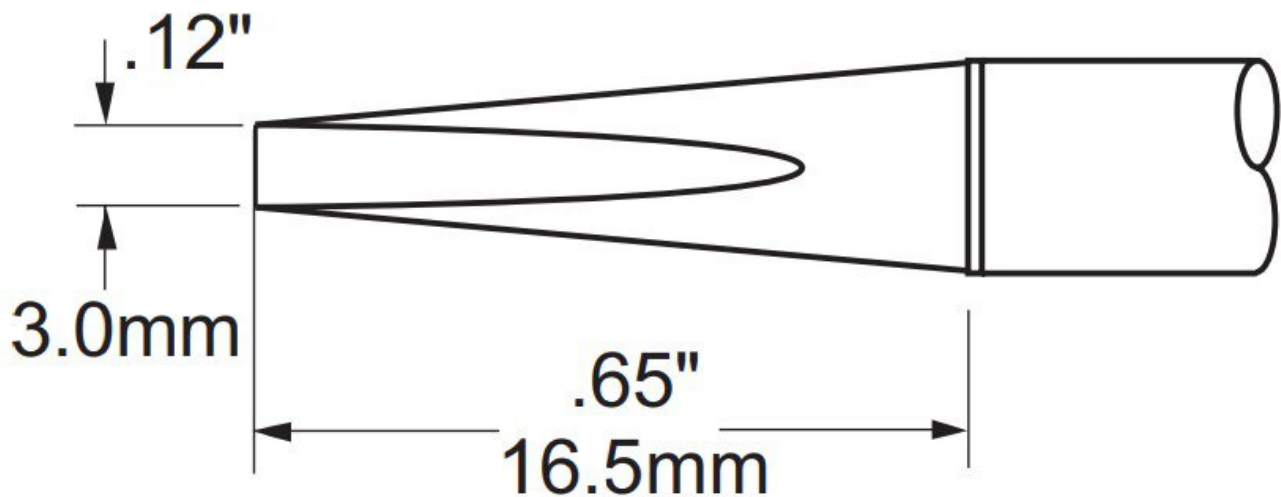


Soldering tip PHT series, chisel-shaped 30°, 3 x 8 mm



The PHT-751384 soldering tip from OKI's PHT series is a chisel-shaped, angled soldering tip with an angle of 30° and a length of 8 mm with a width of 3 mm. It has been specially developed for most standard applications and is particularly suitable for precise work on small to medium-sized solder joints in electronics production, repairs or prototype construction.

Thanks to its compact dimensions and angled shape, the tip allows optimum access to hard-to-reach areas. The even heat distribution ensures clean, reproducible soldering and reduces the risk of component damage due to overheating.

The PHT-751384 is compatible with the PS-900 and PS-CA1 handpieces. Its high-quality manufacturing guarantees durability, stable soldering quality and reliability even with frequent use.

The robust and precise tip is an indispensable tool for electronics workshops, manufacturing processes and demanding repair applications where accuracy and consistent quality are crucial.

- for most standard applications

Item no.	WL24797
Model	PHT-751384
Manufacturer	OKI
Manufacturer article no.	PHT-751384

Products for the electronic industry



GPSR manufacturer data

OK International Ltd
Eagle Close, Chandlers Ford
GB-SO53 4NF Hampshire
www.ok-international.com

Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Product series	PHT Series
Tip series	PHT
Angle (soldering tip)	30 °
Tip length	8 mm
Tip width	3 mm
Tip shape	chisel-shaped
Tip alignment	bent
Matching handpiece	PS-900, PS-CA1
ESD compliant	no