SMD desoldering tips (pair), for Talon, series 500/302 °C

The TATC-506 SMD desoldering tips from METCAL have been specially developed for the Talon Series 500 soldering stations and are supplied in a practical pair. With a maximum soldering tip temperature of 302 °C, they are ideal for precise desoldering work on SMD components.

The tips are blade-shaped and straight, which enables precise handling and pinpoint desoldering even on small electronic components. Their robust design ensures a long service life and consistent performance with repeated use.

Easy compatibility with Talon 500 series handpieces means that the TATC-506 tips can be replaced quickly. This makes them the perfect choice for electronics repairs, prototyping or series production where precision and reliability are crucial.

Item no.	**WL18773**
Model	TATC-506
Manufacturer	METCAL
Manufacturer article no.	TATC-506
GPSR manufacturer data	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.metcal.com
Sales unit	1 pair
Content unit	1 pair
Soldering tip temperature (max.)	302 °C
Tip series	TATC
Tip shape	knife-shaped
Tip alignment	straight
ESD compliant	no