

Heating element for MFR series desoldering handpiece - Oki MFR-HDCA

Item no. WL25273

Manufacturer Oki

When a desoldering handpiece no longer holds working temperature or fails to heat at all, the heating element is usually worn. The MFR-HDCA is the genuine replacement heater for the desoldering handpieces of the Oki MFR series. Fitting it returns the existing handpiece to service instead of replacing it completely.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

A desoldering handpiece that no longer holds temperature stretches every joint removal and puts unnecessary thermal load on the board. The Oki MFR-HDCA heating element is the matching wear and spare part for MFR series desoldering handpieces and restores the original heating performance.

BENEFITS

- Genuine Oki part, electrically and mechanically matched to the MFR handpieces
- Repair instead of buying a complete new handpiece
- Restores the controlled working temperature reliably
- Predictable wear part that can be kept in stock so the repair cell keeps running

TECHNICAL DATA

Item number	WL25273
Model	MFR-HDCA
Manufacturer	OKI
Manufacturer item number	MFR-HDCA
Product type	Heating element
Weight	0.1 kg

APPLICATIONS

Maintenance of desoldering workstations in electronics manufacturing, repair shops and service departments where through-hole parts are removed daily.

COMPATIBILITY AND SCOPE OF DELIVERY

For the desoldering handpieces of the Oki MFR series, including MFR-H5-DS and MFR-H5-DS-C. Scope of delivery: one MFR-HDCA heating element.