

ROBAX Glass-Ceramic Plate for IR Rework Systems - Erska 0IR6500-04

Item no. ER-0IR6500-04

Manufacturer Erska

Original ROBAX glass-ceramic plate, a genuine replacement part for Erska IR rework systems. The transparent glass-ceramic is infrared-transmissive, thermal-shock resistant and virtually free of thermal expansion. It protects the bottom-side IR emitter and provides a flat component support surface.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.1 kg



DESCRIPTION

Original ROBAX glass-ceramic plate, a genuine replacement part for Erska IR rework systems. The transparent glass-ceramic transmits infrared radiation with minimal loss, offers excellent thermal-shock resistance and is virtually free of thermal expansion. Inside the unit it serves as a flat component support and protects the bottom-side IR emitter beneath it.

TECHNICAL DATA

Type	ROBAX glass-ceramic plate (spare part)
Material	Transparent glass-ceramic (ROBAX)
Properties	Infrared-transmissive, thermal-shock resistant, near-zero thermal expansion
Function	Protects the IR emitter, flat component support
Compatibility	Erska IR rework systems (IR 650 A)
Manufacturer	Erska GmbH, Wertheim, Germany
Article number	0IR6500-04
Country of origin	Germany