

KOW 3003

Contact Heat



Contact Heat

For testing resistance of shoe components to contact heat according to EN ISO 20344.

The sample is placed on a tray and covered with foil. The testing head is heated up to a defined temperature and is placed onto the sample for a defined time. Afterwards the degree of damage is assessed. (e.g. melting, burning, breaking, cracking).

Technical Data

Footprint: 200 × 350 mm

Supply voltage: 230 V

Supply frequency: 50 - 60 Hz

Reference N° **KOW 3003**

Phone: +49 6331 2490 0, E-Mail: peter.schultheis@pfi-germany.com