

Antistatic silicone hose by the metre for T245-NA - JBC 0056550

Item no. **WL26229**

Manufacturer **JBC**

Antistatic FE silicone hose by JBC supplied by the metre for the T245-NA nitrogen soldering iron. Carries the shielding gas to the iron and is dissipative for use at ESD workstations.

Kein Produktbild

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.1 kg

STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

In nitrogen soldering the shielding gas must reach the iron safely and without electrostatic charge. The antistatic FE silicone hose by JBC is supplied by the metre and is matched to the T245-NA nitrogen soldering iron.

BENEFITS

- Antistatic and dissipative for use at ESD workstations
- Flexible silicone hose for the nitrogen supply
- Supplied by the metre in the required length
- Matched to the T245-NA nitrogen soldering iron

TECHNICAL DATA

Item no.	WL26229
Model	0056550
Manufacturer	JBC
Manufacturer item no.	0056550

Material	silicone, antistatic
Supply form	by the metre
Suitable soldering iron	T245-NA
Order unit	m

APPLICATIONS

Shielding gas supply for nitrogen soldering with the T245-NA soldering iron at ESD-protected workstations.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for the JBC T245-NA nitrogen soldering iron (AD 2245-170). Supplied by the metre.

Made in Spain, antistatic for use in areas protected to IEC 61340-5-1.