

Freezer - flammable, 400ml



The ECS Freezer is a cooling spray that is used for thermal fault detection. With a cooling capacity of up to -50°C , it is ideal for testing electronic systems and heat-sensitive components. The chemically pure spray evaporates immediately without leaving any residue and does not attack common materials. It is also ideal for locating hairline cracks on printed circuit boards and for cooling metal parts when imaging shrink and press fits. The handy spray can contains 400 ml. Ideal for precise applications in the field of electronics and mechanical engineering.

- Cold spray for thermal error detection
- Cooling down to -50°C
- Chemically pure, evaporates immediately without leaving any residue and does not attack most common materials
- Testing of electronic systems and heat-sensitive components
- Locates hairline cracks on circuit boards
- Ideal for cooling metal parts when showing shrinkage and press fittings
- Spray can

- Contents: 400 ml

Item no.	WL83873
Manufacturer	ECS
Manufacturer article no.	762.400.000
GPSR manufacturer data	ECS AG Talstrasse 35 CH-8808 Pöfikon www.ecsag.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
ESD compliant	no