

## Protect Gel

### Heat Blocking Gel for Welding

- Protects surrounding surfaces from heat and flame during welding or soldering operations.
- Avoids expensive heat damages by protecting components or materials during welding/soldering.
- Compatible and safe also for painted or varnished surfaces.
- Gel formulation: it perfectly adheres without dripping, staining, or leaving residue.
- Easy to use.
- Safe and non-toxic formulation.

Art.-Nr.	Description	€	🗑️	🔌	🔌
TR1141.K.01	1 L spray bottle	-	06	-	-



## Shield-It

### Protective Barrier Spray for Welding

- Creates a protective barrier on the area during welding operations.
- Prevents drops of filler material from sticking to metals and materials near the welding area.
- Protects surfaces from oxidation and corrosion.
- Simple and easy to use.
- Silicone-free formula.

#### Available in 3 formats:

- Shield-It: solvent-based aerosol formulation;
- Shield-It H<sub>2</sub>O: non-flammable water-based formulation;
- Shield-It CO<sub>2</sub>: non-flammable CO<sub>2</sub>-based formulation.

Art.-Nr.	Description	€	🗑️	🔌	🔌
TR1165.N.01	Shield-It 400 mL aerosol can	-	12	1248	1404
TR1164.N.01	Shield-It H <sub>2</sub> O 400 mL aerosol can	-	12	1248	1404
TR1207.N.01	Shield-It CO <sub>2</sub> 400 mL aerosol can	-	12	1248	1404



## Crack Finder Kit

### Kit to Detect Cracks

Crack Finder Kit accurately detects cracks, flaws, post-weld air holes or porous areas on surfaces.

#### Instructions:

1. Thoroughly clean and degrease the surface with CRACK CLEANER.
2. Apply a thin layer of CRACK FILLER to the surface and wait for approximately 15/20 minutes.
3. Remove CRACK FILLER with CRACK CLEANER.
4. Let the surface dry.
5. Apply CRACK DETECTOR and wait for a few minutes.
6. Red marks will form near the cracks: you can now repair them.

Art.-Nr.	Description	€	🗑️	🔌	🔌
RK1602	Crack Finder Kit	-	-	-	-
TR1208.N.01	Crack Cleaner - 400 mL aerosol can	-	12	1248	1404
TR1209.N.01	Crack Filler - 400 mL aerosol can	-	12	1248	1404
TR1210.N.01	Crack Detector - 400 mL aerosol can	-	12	1248	1404

