## Stop-Heat Heat Blocking Putty for Welding

- Absorbs and stops the heat during welding or soldering, preventing the areas around the point from burning or deforming.
- Avoids expensive heat damages by protecting components or materials during welding/soldering.
- Compatible and safe also for painted or varnished surfaces.
- Putty formulation: it perfectly adheres without dripping, slipping, or leaving residue.
- Re-usable up to 40 times.
- Easy to use.
- Safe and non-toxic formulation.

ArtNr.	Description	€	8	*
TR1173.01	500 gr Jar	-	12	-







## **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.

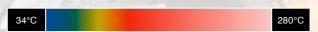
ArtNr.	Description	€	8	•
TR1141.K.01	1 L Spray Bottle	-	06	570





37°C







## Water-based Protective Barrier Spray for Welding - Non-flammable

- Creates a protective barrier over the weld area during welding operations.
- Prevents drops of filler material from sticking to metals and materials near the welding area.
- Easily removes welding residues.
- Ideal to be used with PROTECT GEL which blocks heat transfer during welding/soldering operations.
- Easy to use.
- Can be easily wiped off with a cloth.
- Water-based aerosol formulation: safe for the operator and non-flammable.

ArtNr.	Description	€	8	•
TR1164.N.01	400 mL Aerosol Can	-	12	1344



