

Fully portable,
flameless heat,
wherever and
whenever you
need it.

MADE FOR REAL 



HellermannTyton Cordless Heat Gun Kit - CHG900.



Applying heat shrink tubing hands-free.

The all-new CHG900 cordless heat gun – all product benefits at a glance:



- Instant flameless heat up to 900 °C without external power
- Works consistently even at temperatures as low as -8 °C
- Up to 90 min use per replaceable P445 gas cartridge
- Light and portable at 440 g (555 g incl. cartridge)
- Integrated standing pod enables safe hands-free use
- Precise gas adjustment and 360° rotation without flaring
- Tool-free replacement of Piezo Ignition and Gas Nozzle spare parts

[Click for more information on CHG900](#)

CHG900 spare parts and consumables:

The P445 gas cartridge as well as replacement Piezo Ignition and Gas Nozzle are all easy to install in the field without any additional tools.



Gas Nozzle.



Piezo Ignition Trigger.



Gas Cartridge P445.

[Click to watch the maintenance video for CHG900 spare parts](#)

TYPE	Description	Article-No.
CHG900	Cordless Heat Gun - CHG900 Set incl. P445 Gas Cartridge and 2 nozzles.	391-90010
Piezo CHG900	CHG900 Spare Part - Piezo Ignition Trigger.	391-90011
Gas Nozzle	CHG900 Spare Part - Gas Nozzle.	391-90012
P445	P445 Gas Cartridge (Butane, Propane, Propene).	391-90101

Subject to technical changes.

MADE FOR RAILWAY INDUSTRY



Discover the unique qualities of TA37 heat shrink tubing:

- Thin wall with adhesive liner
- Combination of three product properties is unique: halogen free, adhesive lined and flame retardant
- Compliant to EN 45545-2 (R22/R23 HL3)
- Has low smoke index and excellent flame retardant properties to meet strict fire security standards of railway industry

See portfolio: www.hellermanntyton.co.uk/TA37-chg900



Discover our TR27 heat shrink tubing range:

- Thin wall, flexible polyolefin tubing
- Optional available with adhesive or as thick wall version (SR27)
- Halogen free and excellent flame-retardant properties
- Compliant to EN 45545-2 (R22/R23 HL3)
- Meets various industrial standards: underground railway, marine, offshore and aerospace work

See portfolio: www.hellermanntyton.co.uk/TR27-chg900