



**Boost productivity in cold weather  
by warming and reducing viscosity.**

These bags are designed to pre-heat cartridges  
and sachets (30-60 minutes), to lower the material  
viscosity mainly in cooler climates, prior to dispensing.

## *CaulkWarmer*



- Heavy duty & waterproof nylon construction
- Insulated, patented design
- Low energy usage
- Retains heat when unplugged
- Warms up to twelve 310ml cartridges

# Caulk Warmer

Caulk warming bags are designed to pre-heat cartridges and sachets (30-60 minutes), to lower the material viscosity, mainly in cooler climates prior to dispensing.

Contains a self-regulating heating element (mains fed), which maintains a constant temperature of 50°C (+/- 5°C).

Available as 110v and 240v systems.

Output power is 50 watts.

Power cords available for EU, UK and US.

The outer shell of the bag is made out of nylon (100%), with a polypropylene lining (100%).

The heating element is vinyl lined (100%).



Note: contents and caulking gun not supplied.

The Caulk Warmer is compatible with in-vehicle inverters\* for warming on-the-go.

\*Not supplied by PC Cox.



## Caulk Warmer



### Dimensions:

Height: 490mm

Width: 390mm

Depth: 70mm

Heats up to twelve 310ml cartridges.

Includes pouch for accessories.

## Caulk Warmer Junior



### Dimensions:

Height: 330mm

Width: 230mm

Depth: 70mm

Heats up to four 310ml cartridges.

PC Cox Ltd., Turnpike Road, Newbury, Berkshire, RG14 2LR  
T Sales +44 (0) 1635 264500 F +44 (0) 1635 264555  
E sales@pccox.co.uk www.pccox.co.uk

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**COX**  
The original

