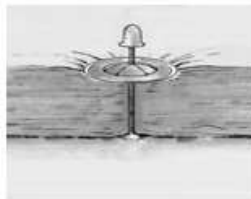


Welding pins

General description

- Quick and strong welding of pin on metallic surfaces such as air ducts
- Portable pinwelder PW-33 needed.
- Possibility to use CDW welder with a special gun and adapter
- Pin lengths ranging from 19 to 140 mm available (3/4 to 5")
- Locking washers and protective caps available as accessories (see T_NSC-CL-CAP)



Technical specification

| | |
|---------------------------|--|
| Diameter | 2 mm (3/32") |
| Standard lengths | from 19 to 140 mm (3/4" to 5 ^{1/2} " |
| Lengths on request | from 150 to 200 mm (6" to 7 ^{7/8} " (welding tip extension needed) |
| Material | copper coated steel |



Storage

- Store in a dry place

Application



Insert the SP2-TC pin in the magnetised tip of the pinwelder PW-33.

Adjust the built-in-timer according to the thickness of the steel



Press the head of the PW-33 at right angle to the sheet metal and pull the trigger switch



Impale the insulation material on the pins



Secure with a CL locking washer.

If necessary cover the point with a protective CAP.