

## Steel Strap – Strapping Tools



# Strapping Tool CH 47 & CH 48

## Tool is user-friendly

Due to its ergonomic design and well-balanced weight.

The strap can be inserted safely and easily.

Little effort is needed for tensioning and sealing the strap.

Weighing only 3.5 kg (CH 47) and 5.1 kg (CH 48) the tool is remarkably light. Also large and bulky packages whose straps are tensioned and joined laterally can be strapped easily and fast.

## High retaining strength

The tool has a high tension capacity.

The base plate is very short and flat.

After the removal of the tool from the strapping ring the tension applied is largely preserved.

## The replacing of parts is carried out by the operator

the open construction permits fast and simple access to the tool parts.

Wearing parts can be replaced by the operator.

Only few manipulations are required to adapt another strap width or thickness. A single wrench for all screws.



## High stability

Owing to the sturdy construction and the corrosion protection - anodised and nitrated surfaces - long life is guaranteed.

### Technical Data CH 47

Strap joint	Sealless joint, affected by triple notch tension
Capacity	Regular duty
Weight	3.5 kg
Strap quality	650 - 1100 N/mm
Strap width	13 - 19 mm
Strap thickness	0.38 - 0.63 mm

### Technical Data CH 48

Strap joint	Sealless joint, affected by triple notch tension
Capacity	Heavy duty
Weight	5.1 kg
Strap quality	650 - 1100 N/mm
Strap width	19 mm
Strap thickness	0.6 - 0.8 mm