

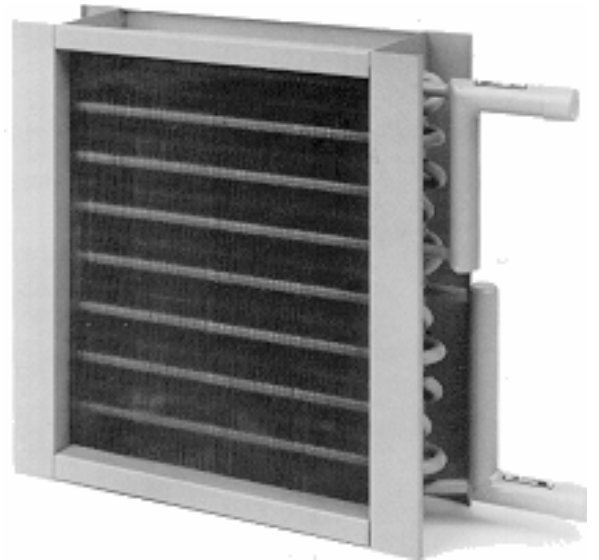
# Cooling coil type CW

## Applications

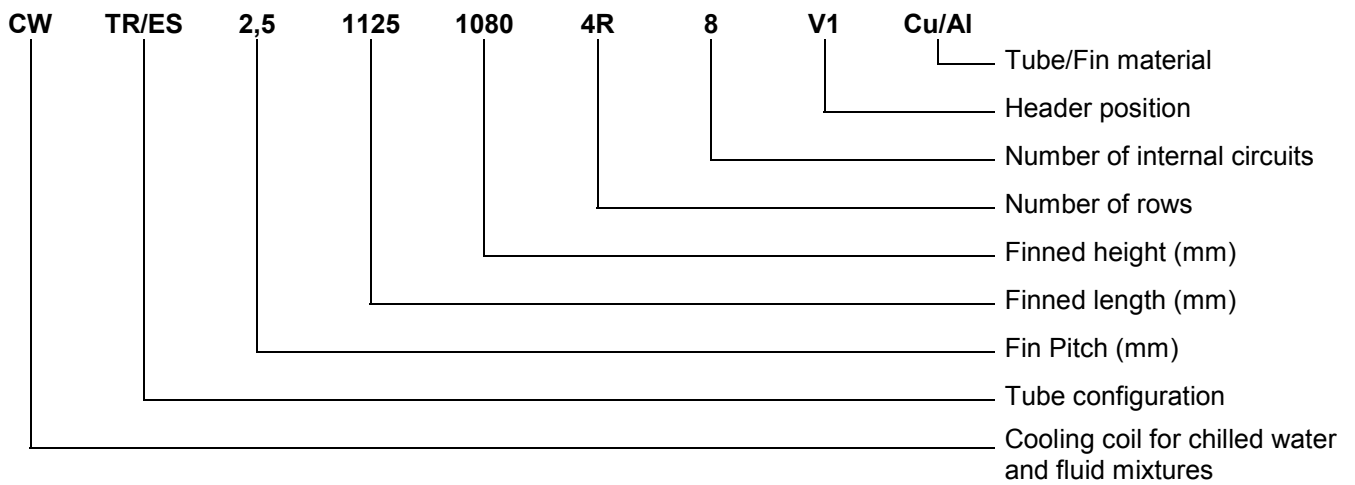
(Standard construction Cu/Al)

ttc norge'n cooling coils type CW applications:

- Cooling of air and gases in air conditioning and industrial processes utilising water, brine and other fluids.
- Maximum working pressure 10 bar
- Heat recovery

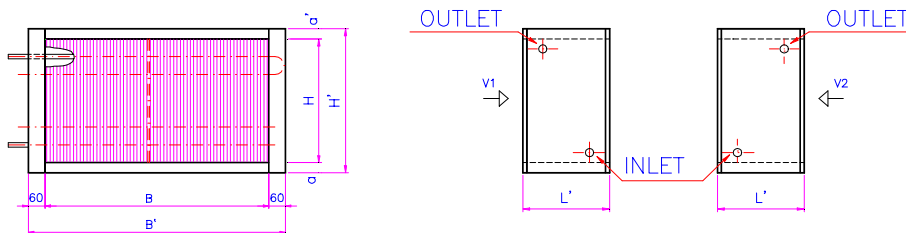


## Coil nomenclature



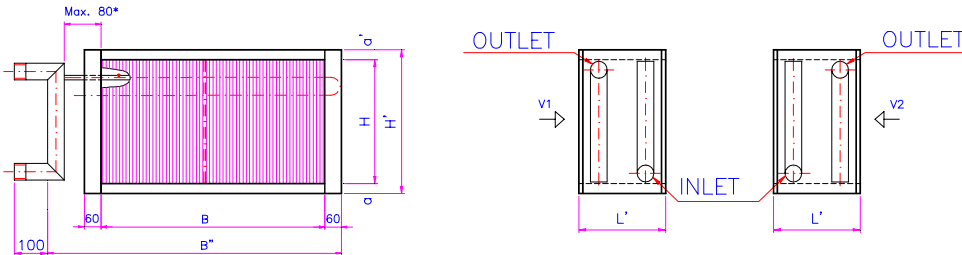
## Dimensions

STANDARD-COOLING COIL TYPE CW WITH ONE INTERNAL CIRCUIT



B - Maximum dimension 6480 mm  
H - Multiples of 60 mm, maximum 3000 mm

STANDARD-COOLING COIL TYPE CW WITH GREATER THAN ONE INTERNAL CIRCUIT



B - Maximum dimension 6480 mm  
H - Multiples of 60 mm, maximum 3000 mm

\* when 4" headers - 100 mm  
when Stainless Steel headers - 110 mm

$a = a' = 30$  if  $H < 720$  mm  $L' = 30 \times R + 70$   
 $a = a' = 60$  if  $H \geq 720$  mm  
 \* if 4" header; 100 mm.  
 if stainless steel; 110 mm.

