



ttc STANDARD STOCK BOX COOLING COILS

Air tightness class D

ttc's new standard cooling coils with Ø connections
This applies to:

Airflow: From 100 m³/h to 2.500 m³/h

Item no.	Cooling coil	Geometry	Fin Pitch	Fin Width	Fin Height	Rows	Circuits	Air Direction	Material	Ø (smooth)	K	B	H
CW-100-3	CW	- SP	- 2,5	- 123	- 150	- 3R	- 1	- V2	- Cu/Al	10 mm	276	251	180
CW-125-3	CW	- SP	- 2,5	- 198	- 225	- 3R	- 1	- V2	- Cu/Al	10 mm	276	326	255
CW-160-3	CW	- SP	- 2,5	- 198	- 225	- 3R	- 1	- V2	- Cu/Al	10 mm	276	326	255
CW-200-3	CW	- SP	- 2,5	- 273	- 300	- 3R	- 2	- V2	- Cu/Al	22 mm	276	411	330
CW-250-3	CW	- SP	- 2,5	- 348	- 375	- 3R	- 3	- V2	- Cu/Al	22 mm	276	486	405
CW-315-3	CW	- SP	- 2,5	- 423	- 450	- 3R	- 4	- V2	- Cu/Al	22 mm	276	560	504
CW-400-3	CW	- SP	- 2,5	- 573	- 475	- 3R	- 6	- V2	- Cu/Al	22 mm	330	710	529

Coil Nomenclature:

SP 2,5 198 225 3 1

