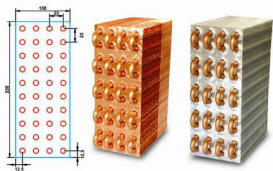
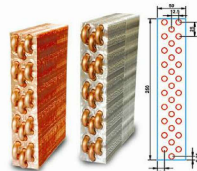


	FIN TYPE (1)	FIN TYPE (2)	FIN TYPE (3)	FIN TYPE (4)	FIN TYPE (5)	FIN TYPE (6)
Tubes spacing x rows spacing	25 x 25 mm	25 x 12.5 mm	25 x 12.5 mm	25 x 19 mm	50 x 50 mm	50 x 25 mm
Tube outside diameter	(3/8") 9.52 mm	(3/8") 9.52 mm	(3/8") 9.52 mm	(3/8") 9.52 mm	(5/8") 15.875 mm	(5/8") 15.875 mm
Fin spacing min./max.	1.8...5 mm	1.8...3.2 mm	1.8...3.2 mm	1.8...4.2 mm	1.8...6.5 mm	1.8...4 mm
Fin surface	Flat	Flat	Flat	waffle	Wave	Wave
Material	copper or aluminum	copper or aluminum	copper or aluminum	copper or aluminum	copper or aluminum	copper or aluminum
Fin thickness	0.1~ 0.2 mm	0.1~ 0.2 mm	0.1~ 0.2 mm	0.1~ 0.2 mm	0.1~ 0.2 mm	0.1~ 0.2 mm
Number of rows min./max.	1-12	3	2 - 4 - 6 - 8 - 10 - 12	1 - 24	1 - 6	1 - 12
Fin arrangement	inline	staggered	staggered	staggered	inline	staggered
Heater holes	25 x 12.5	not available	not available	not available	available	available

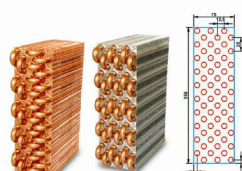
	FIN TYPE (7)	FIN TYPE (8)	FIN TYPE (9)	FIN TYPE (10)	FIN TYPE (11)	FIN TYPE (12)
Tubes spacing x rows spacing	41.6 * 36 mm	19 * 25 mm	19 * 25 mm	31.75 * 27.5 mm	31.75 * 27.5 mm	
Tube outside diameter	(1/2") 12.7 mm	(3/8") 9.52 mm	(3/8") 9.52 mm	(1/2") 12.7 mm	(1/2") 12.7 mm	(1/2") 12.7 mm
Fin spacing min./max.	6 ... 9.5 mm	1.8 ... 4.1 mm	1.8 ... 4.1 mm	1.8 ... 4.3 mm	1.8 ... 4.3 mm	
Fin surface	wave	Slit	Wave	Slit	wave	Square
Material	copper or aluminum	copper or aluminum	copper or aluminum	copper or aluminum	copper or aluminum	
Fin thickness	0.3 mm	0.1~ 0.15 mm	0.1~ 0.15 mm	0.1~ 0.15 mm	0.1~ 0.15 mm	0.15 mm
Number of rows min./max.	1 - 6	1 - 12	1 - 12	1 - 6	1 - 6	
Fin arrangement	Staggered	staggered	staggered	Staggered	staggered	staggered
Heater holes	available	not available	not available	not available	not available	



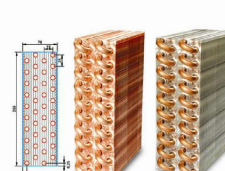
FIN TYPE (1)



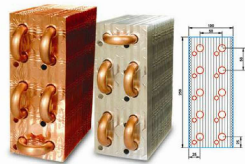
FIN TYPE (2)



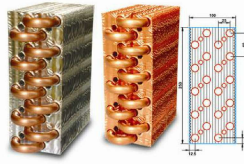
FIN TYPE (3)



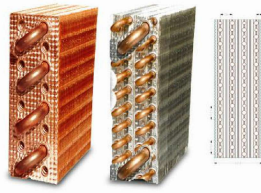
FIN TYPE (4)



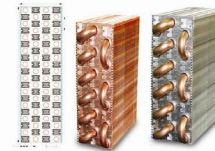
FIN TYPE (5)



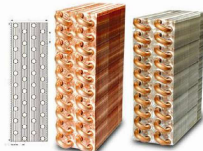
FIN TYPE (6)



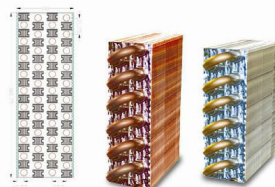
FIN TYPE (7)



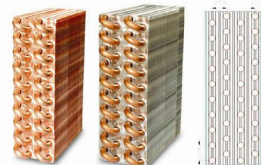
FIN TYPE (8)



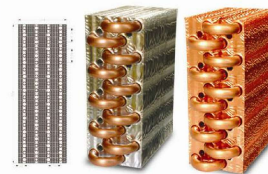
FIN TYPE (9)



FIN TYPE (10)



FIN TYPE (11)



FIN TYPE (12)