

Cupori 210 Ref (Frigo)

Cupori 210 (Frigo) copper tube is special tubing for industrial air conditioning and refrigeration installations. Its inner surface is bright, clean and dry. Cupori 210 (Frigo) meets all ASTM B280 and EN 12735-1 standard requirements and other general norms for refrigeration tubing. After cleaning, the tube is sealed at both ends to avoid contamination during transportation and storage.

Applications



Product features

- Special tube for air conditioning and refrigeration
- Meets EN 12735-1 and ASTM B280 standard requirements
- Various delivery methods
- Sealed after the cleaning process
- Bright, clean and dry internal surface

Copper Tube for Cooling, Hard (R290), EN 12735-1 5 m Straight Lengths in Boxes

Outer diameter, mm	Wall, mm	Inner diameter, mm	Kg per metre	Kg per tube	Coils per carton
10	0,8	8,4	0,207	1,0325	24
12	1,0	10,0	0,309	1,545	10
15	1,0	13,0	0,393	1,966	10
18	1,0	16,0	0,477	2,387	10
22	1,0	20,0	0,590	2,949	10
28	1,5	25,0	1,116	5,582	10
35	1,5	32,0	1,411	7,056	5
42	1,5	39,0	1,706	8,531	5
54	2,0	50,0	2,921	14,605	5

Copper Tube for Cooling, Hard (R290), EN 12735-1 5 m Straight Lengths in Bundles

Outer diameter, mm	Wall, mm	Inner diameter, mm	Kg per metre	Kg per tube	Tubes per bundle	Kg per bundle
64,0	2,0	60,0	3,482	17,41	24	417,84
76,1	2,0	72,1	4,162	20,81	24	499,44
88,9	2,0	84,9	4,881	24,40	20	488,10
108,0	2,5	103,0	7,411	37,06	10	370,57

Copper Tube for Cooling, Soft Annealed (R220), EN 12735-1
15 m Coils

Outer diameter, inches	Outer diameter, mm	Wall, mm	Inner diameter, mm	Kg per metre	Coils per carton
1/4"	6,35	0,8	4,75	0,125	65
5/16"	7,94	0,8	6,34	0,161	30
3/8"	9,52	0,8	7,92	0,196	24
1/2"	12,70	0,8	11,10	0,268	18
5/8"	15,87	1,0	13,87	0,418	14
3/4"	19,06	1,0	17,06	0,507	30