



LWC Coil

- 1) Application: Suit to long production runs for industrial applications and available in ultrathin walls, LWC Coil is mainly used for air conditioning and refrigeration, heat exchanger.
- 2) Alloy No.: C12200
- 3) Temper: Soft
- 4) Standard: ASTM B280, ASTM B68, ASTM B75, EN 12735, AS 1571, JIS H3300
- 5) Package: With unite weight 100kgs more and packed individually by reel, 6-7 coils packed by 1 pallet.

● D (mm)	W T (mm)																		
	0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80	0.85	0.90	0.95	1.00	1.10	1.15	1.20	1.25	1.50
3.18	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-
4.76	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-
6.35	-	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-
7.94	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-	-
9.52	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-
12.70	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15.88	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19.05	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22.22	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0
25.40	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0
28.60	-	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0	0	0

Chemical and mechanical property

Copper alloy No.	Chemical composition		Temper	Mechanical property	
	Copper % (minimum)	Phosphorus%		Tensile strength	Elongation%
C12200	99.90	0.015-0.040	O60	≥205	≥40
C12200	99.90	0.015-0.040	O50	≥245	-



Inner Grooved Copper Tube

- 1) Application: The even and compact structure, the highly precise dimension, the normative and integrity groove shape, the low interior surface residuum etc., the inside surface area increases 65-100% than that of the same specification of plain copper tube. The heat transfer coefficient is about 1.8-2.0 times of that of same specification of plain tube, inner grooved copper tube is widely applied to the air conditioner, the assembly type air conditioning unit, the residential central air conditioning, show case refrigerator, show case refrigerator with the developing tendency of the air conditioner and refrigerator to the high efficiency, the energy saving.
- 2) Alloy No.: C12200
- 3) Temper: Soft
- 4) Standard: ASTM B280, ASTM B68, EN 12735, AS 1571, JIS H3300
- 5) Specification:
- 6) Package: packed individually by reel, 6-7 coils packed by one pallet.

Specification	Unit Weight (kgs)	● D (mm)	ID (mm)	Bottom wall Thickness (mm)	Fin Groove Depth (mm)	Total Wall Thickness (mm)	Apex Angle	Helix Angle	Number of Tooth
5.00x0.20+0.15-18	33	5.00	4.30	0.20	0.15	0.35	40	18	40
7.00x0.25+0.10-15	52	7.00	6.30	0.25	0.10	0.35	40	15	65
7.00x0.25+0.10-18	57	7.00	6.14	0.25	0.10	0.35	40	18	50
7.00x0.25+0.22-16	58	7.00	6.06	0.25	0.22	0.47	22	16	54
7.00x0.27+0.15-18	60	7.00	6.16	0.27	0.15	0.42	53	18	60
7.94x0.25+0.18-18	65	7.94	7.08	0.25	0.18	0.43	40	18	50
7.94x0.25+0.18-18	66	7.94	7.04	0.25	0.18	0.43	40	18	50
7.94x0.26+0.17-18	66	7.94	7.08	0.26	0.17	0.43	40	18	50
7.94x0.28+0.20-18	72	7.94	6.98	0.28	0.20	0.48	40	18	50
7.94x0.30+0.20-18	76	7.94	6.94	0.30	0.20	0.50	40	18	50
9.52x0.27+0.16-18	82	9.52	8.66	0.27	0.16	0.43	30	18	70
9.52x0.28+0.12-15	80	9.52	8.72	0.28	0.12	0.40	53	15	65
9.52x0.28+0.15-18	83	9.52	8.66	0.28	0.15	0.43	53	18	60
9.52x0.28+0.15-25	88	9.52	8.66	0.28	0.15	0.43	90	25	65
9.52x0.28+0.20-18	85	9.52	8.56	0.28	0.20	0.48	25	18	55
9.52x0.28+0.20-18	88	9.52	8.56	0.28	0.20	0.48	40	18	60
9.52x0.28+0.20-18	90	9.52	8.52	0.28	0.20	0.48	30	18	60
9.52x0.30+0.20-18	94	9.52	8.52	0.30	0.20	0.50	53	18	60
9.52x0.34+0.15-25	104	9.52	8.54	0.34	0.15	0.49	90	25	65
9.52x0.40+0.25-18	123	9.52	8.22	0.40	0.25	0.65	40	18	60
12.0x0.36+0.25-18	140	12.00	10.78	0.36	0.25	0.61	40	18	70
12.7x0.35+0.25-18	155	12.70	11.50	0.35	0.25	0.60	53	18	70
12.7x0.40+0.25-18	170	12.70	11.40	0.40	0.25	0.65	53	18	70
12.7x0.50+0.25-18	201	12.70	11.20	0.50	0.25	0.75	53	18	75
12.75x0.36+0.21/0.25-20	150	12.75	11.53	0.36	0.25	0.61	48	20	70

Chemical and mechanical property

Copper Alloy No.	chemical composition		temper	mechanical property	
	copper %(min)	phosphorus %		tensile strength	elongation %
C12200	99.90	0.015-0.040	O60	≥ 205	≥ 40
C12200	99.90	0.015-0.040	O50	≥ 245	-



Straight Copper Pipe

- 1) Application: air conditioning and refrigeration, general engineering, oil lines, gas lines and sanitation.
- 2) Alloy No.: C12200
- 3) Temper: Hard / Soft / Half-Hard
- 4) Standard: ASTM B280, ASTM B68, ASTM B75, ASTM B88, ASTM B837, ASTM 306, EN 1057
- 5) Package: Copper Straight Pipe each end capped, bundled in plastic bag into wooden box.

EN1057

WT (mm) OD(mm)	0.50	0.50	0.70	0.80	0.90	1.00	1.20	1.50	2.00	2.50	300
6	-	0	-	0	-	0	-	-	-	-	-
8	-	0	-	0	-	0	-	-	-	-	-
10	-	0	0	0	-	0	-	-	-	-	-
12	-	0	-	0	-	0	-	-	-	-	-
15	-	-	0	0	-	0	-	-	-	-	-
18	-	-	-	0	-	0	-	-	-	-	-
22	-	-	-	-	0	0	0	-	-	-	-
28	-	-	-	-	0	0	0	-	-	-	-
35	-	-	-	-	0	0	0	-	-	-	-
42	-	-	-	-	-	0	0	-	-	-	-
54	-	-	-	-	-	0	0	0	0	-	-
64	-	-	-	-	-	0	0	0	0	-	-
65.7	-	-	-	-	-	0	0	0	0	0	-
70	-	-	-	-	-	0	0	0	0	0	-
76.1	-	-	-	-	-	0	0	0	0	0	-
80	-	-	-	-	-	0	0	0	0	0	-
88.9	-	-	-	-	-	0	0	0	0	0	-
108	-	-	-	-	-	0	0	0	0	0	-

ASTM B280

Standard Size (inch)	Outside Diameter (inch/mm)	Wall Thickness (inch/mm)	Weight lb/ft (kg/m)
3/8	0.375 (9.52)	0.030 (0.762)	0.126 (0.147)
1/2	0.500 (12.7)	0.035 (0.889)	0.194 (0.225)
5/8	0.625 (15.8)	0.040 (1.02)	0.265 (0.424)
3/4	0.750 (19.1)	0.042 (1.07)	0.362 (0.538)
7/8	0.875 (22.3)	0.045 (1.14)	0.455 (0.677)
1 1/8	1.125 (28.6)	0.050 (1.27)	0.655 (0.975)
1 3/8	1.375 (34.9)	0.055 (1.40)	0.844 (1.32)
1 5/8	1.625 (41.3)	0.060 (1.52)	1.14 (1.70)
2 1/8	2.125 (54.0)	0.070 (1.78)	1.75 (2.60)
2 5/8	2.625 (66.7)	0.080 (2.03)	2.48 (3.68)
3 1/8	3.125 (79.4)	0.090 (2.29)	3.33 (4.96)
3 5/8	3.625 (92.1)	0.100 (2.54)	4.29 (6.32)
4 1/8	4.125 (105)	0.110 (2.79)	5.38 (7.91)

ASTM B88

Normal size size (inch)	Outside Diameter (inch/mm)	Wall thickness (inch/mm)			Theoretic Weight (inch/mm)		
		K	L	M	K	L	M
1/4	0.375(9.52)	0.035(0.889)	0.03(0.762)	-	0.145(0.215)	0.126(0.18)	-
3/8	0.5(12.7)	0.049(1.245)	0.035(0.762)	0.025(0.635)	0.269(0.399)	0.198(0.294)	0.0145(0.214)
1/2	0.625(15.88)	0.049(1.245)	0.04(0.889)	0.028(0.711)	0.344(0.51)	0.285(0.423)	0.0204(0.302)
5/8	0.75(19.05)	0.049(1.245)	0.042(1.016)	-	0.418(0.621)	0.362(0.537)	-
3/4	0.875(22.22)	0.065(1.651)	0.045(1.143)	0.032(0.812)	0.641(0.951)	2.455(0.675)	0.328(0.675)
1	1.125(28.58)	0.065(1.651)	0.05(1.27)	0.035(0.889)	0.839(1.245)	0.655(0.971)	0.465(0.689)
1 1/4	1.375(34.92)	0.065(1.651)	0.055(1.397)	0.042(1.067)	1.04(1.538)	0.844(1.311)	0.628(1.011)
1 1/2	1.625(41.28)	0.072(1.829)	0.06(1.524)	0.049(1.245)	1.36(2.02)	1.14(1.696)	0.940(1.396)
2	2.125(53.98)	0.083(2.108)	0.07(1.778)	0.058(1.437)	2.06(3.062)	1.75(2.599)	1.46(2.166)
2 1/2	2.625(66.68)	0.095(2.413)	0.08(2.032)	0.065(1.651)	2.93(4.342)	2.44(3.678)	2.03(3.006)
3	3.125(79.38)	0.109(2.769)	0.09(2.286)	0.072(1.829)	4.00(5.940)	3.33(4.935)	2.68(3.972)
3 1/2	3.625(92.08)	0.12(3.048)	0.1(2.54)	0.083(2.108)	5.12(7.598)	4.29(6.368)	3.58(5.31)
4	4.125(104.78)	0.124(3.140)	0.11(2.794)	0.095(2.413)	6.51(9.662)	5.38(7.979)	4.66(6.916)



Pancake Copper Coil

- 1) Application: air conditioning and refrigeration, installation of air conditioner, construction water and gas.
- 2) Alloy No.: C12200
- 3) Temper: Soft
- 4) Standard: ASTM B280, ASTM B68, ASTM B75, ASTM B88, ASTM B836, EN12735, EN1057, AS1571, AS1432, JIS H3300
- 5) Package: individually sealed by plastic bag and packed by carton box of 3-20 coils.

Size	W T (mm) O.D.(mm)	W T (mm)																			
		0.35	0.40	0.45	0.50	0.55	0.60	0.65	0.70	0.75	0.80	0.85	0.90	0.95	1.00	1.10	1.15	1.20	1.25	1.50	
1/8	3.18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3/16	4.75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1/4	6.35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5/16	7.94	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3/8	9.52	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1/2	12.7	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5/8	15.88	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3/4	19.05	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7/8	22.22	-	-	-	-	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Chemical and mechanical property

Copper alloy No.	Chemical composition		Temper	Mechanical property	
	Copper % (minimum)	Phosphorus%		Tensile strength	Elongation%
C12200	99.90	0.015-0.040	O60	≥205	≥40
C12200	99.90	0.015-0.040	O50	≥245	



Insulation Copper Coil

The insulation is a double layered structure made of cross linked foam polyethylene with closed cells. The insulation tube is extruded to ensure close tube contact to enhance dew point proofing properties. The insulation is covered with embossed polyethylene film to prevent the foam creasing. The insulation tube is good for Anti-UV, heat resistance, low water absorption.

- 1) Application: installation of air conditioner
- 2) Alloy No.: C12200
- 3) Temper: Soft
- 4) Standard: ASTM B280, AS1571, EN12735
- 5) Package: individually sealed by plastic bag and packed by carton box of 1-2 rolls

Copper tube size ● D. X W T.	Coil size #1 #2 #3	Thickness of insulator	Length	Material	Weight Pounds/feet
1/4" x 0.032"	1.02", 0.87", 1.89"	0.35", 0.2"	30 ft to 100 ft	o	0.233
3/8" x 0.032"					
1/4" x 0.032"	1.30", 0.87", 2.17"	0.394", 0.2"	30 ft to 100 ft	o	0.286
1/2" x 0.032"					
1/4" x 0.032"	1.42", 0.87", 2.29"	0.394", 0.2"	30 ft to 100 ft	o	0.300
5/8" x 0.039"					
3/8" x 0.032"	1.42", 1.02", 2.44"	0.394", 0.2"	30 ft to 100 ft	o	0.440
5/8" x 0.039"					
3/8" x 0.032"	1.54", 1.02", 2.56"	0.394", 0.2"	30 ft to 100 ft	o	0.569
3/4" x 0.039"					
1/2" x 0.032"	1.54", 1.30", 2.84"	0.394", 0.2"	30 ft to 100 ft	o	0.629
3/4" x 0.039"					

Chemical and mechanical property

Copper alloy No.	Chemical composition		Temper	Mechanical property	
	Copper % (minimum)	Phosphorus%		Tensile strength	Elongation%
C12200	99.90	0.015-0.040	O60	≥205	≥40
C12200	99.90	0.015-0.040	O50	≥245	



PE-Coated Copper Pipe

- 1) Mainly Application: fluid transmission of cool and hot water, drinking water.
- 2) Alloy No.: C12200
- 3) Temper: Hard / Soft
- 4) Standard: ASTM B88 and EN1057
- 5) Package: The pipe bundled with plastic bag, then put in the container, the Coil packed with carton, then put in the container.

DN (mm)	● D (mm)	Thickness (mm)	Gear shaped loop (mm)	Parallel loop (mm)	Foam (mm)	Maxi multisection (mm)	Length (m)	Maxi multisection (mm)
15	15	0.7	18.6	17	21.5			
20	22	0.9	25.6	24	28.5	± 0.20		
25	28		31.6	30				
32	35	1.2	/	37.6	/	± 0.30	2.9-5.8	0-10
40	42		/	44.6	/			
50	54		/	56.8	/			
65	67		/	69.8	/	± 0.40		
80	76	1.5	/	78.8	/	± 0.50		

Chemical and mechanical property

Copper Alloy No.	Chemical Composition		Temper	Mechanical Property		
	copper %(min)	phosphorus %		tensile strength	elongation %	Grain Size (mm)
C12200	99.90	0.015-0.040	H58	≥250	/	
			●60	≥205	/	0.04



Copper Fittings

- 1) Mainly Application: Air-conditioner and refrigeration
- 2) Alloy No.: C12200
- 3) Temper: Hard
- 4) Standard: BS 864 and ANSI B16.22
- 5) Package: wrapped with plastic bag then into standard cartons.

Product Code	Actual Size	Description
	1/4"-8 1/8"	Straight Coupling Staked Stop 1/4"-8 1/8"
	Big OD : 1/4"-1 5/8" Small OD : 1/8"-5/8"	Reducer FTGXC1/4"-1 5/8"-1 5/8" 5/8"
	1/4"-8 1/8"	90Degree Short Elbow 1/4"-8 1/8"
	3/16"-4 1/8"	90Degree Long Elbow 3/16"-4 1/8"
	1/4"-6 1/8"	45Degree Elbow CXC 1/4"-6 1/8"
	5/8"-2 1/8"	P-Trap CXC 5/8"-2 1/8"
	3/8"-2 1/8"	U Bend CXC 3/8"-2 1/8"
	3/16"-6 1/8"	Copper Tee Equal 3/16"-6 1/8"

Chemical and mechanical property

Copper Alloy No.	Chemical Composition		Temper	Mechanical Property		
	copper %(min)	phosphorus %		tensile strength	elongation %	Conductive (%)
C12000	99.90	0.015-0.040	H58	≥290	/	/



Copper Bar

- 1) Mainly Application: Electrical and conductive fields
- 2) Alloy No.: C12200
- 3) Temper: Hard / Soft / Half-Hard
- 4) Standard: GB 5585-85 and EN1057
- 5) Package: wrapped with plastic bag then bundled with several pieces.

Width(mm)	W T (mm)													
	3	4	5	6	7	8	9	10	11	12	14	15	18	30
15	0	0	0	0	-	-	-	-	-	-	-	-	-	-
20	0	-	0	0	-	0	-	-	-	-	-	-	-	-
25	0	0	0	0	-	0	-	-	-	-	-	0	-	-
30	0	0	0	0	0	0	-	0	-	-	-	-	-	-
35	0	0	0	0	0	0	-	0	-	-	-	-	-	-
40	0	0	0	0	0	0	-	0	-	-	-	-	-	-
45	0	0	0	0	0	0	-	0	-	0	-	-	-	-
50	0	0	0	0	0	0	-	0	0	0	-	-	-	0
60	0	0	0	0	0	0	-	0	0	0	-	-	-	-
80	0	-	0	0	-	0	0	0	0	0	-	-	-	-
90	0	-	0	0	-	0	0	0	0	0	0	0	-	-
100	0	-	0	0	-	0	0	0	0	0	0	0	-	-
110	-	-	0	0	-	0	0	0	-	0	0	0	-	-
120	-	-	0	0	-	0	0	0	-	0	0	0	-	-
125	-	-	0	-	-	-	-	0	-	0	-	-	-	-

Chemical and mechanical property

Copper Alloy No.	Chemical Composition		Temper	Mechanical Property		
	copper %(min)	phosphorus %		tensile strength	elongation %	Conductive (%)
C11000	99.90	/	H	≥290	/	≥96
			1/2 H	≥250	/	≥98
			O	≥235	48-50	≥100



Electrical Copper Tubes with Rectangular, Squares Shapes etc

- 1) Application: Electrical and conductive fields and general engineering fields.
- 2) Temper: Hard / Soft
- 3) Specification: GB/T1527-2006, EN1057, ASTM B75
- 4) Package: Wapped with plastic bag, then bundled with several pieces

Height(mm)	6	7	8	9	10	11	12	14	15	16	17	18	18.5	20	22	25	28	29	40	50.05
Width(mm)	6	7	8	9	10	11	12	14	15	16	17	18	18.5	20	22	25	28	29	40	50.05
6	0	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	0	-	-	-
7	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	0	0	-	-	-
9	-	-	-	0	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-
10	-	-	-	-	0	-	-	-	0	0	-	-	-	-	-	-	-	-	-	-
11	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12	-	0	0	0	0	0	-	-	-	0	0	-	-	-	-	-	-	-	-	-
14	-	-	-	-	-	-	0	0	-	-	-	-	-	-	-	-	-	-	-	-
15	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-
16	-	0	-	-	-	-	0	0	-	-	-	-	-	-	-	-	-	-	-	-
18	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-	-	-	-
18.5	-	-	-	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-	-
20	-	-	-	-	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-	-
22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	-	-	-	-	-
25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	-	-	-
25.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
53.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0
70	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0

Chemical and mechanical property

Copper Alloy No	Chemical Composition		Temper	Mechanical Property		
	copper %(min)	phosphorus %		tensile strength (Mpa)	elongation %	Grain Size % (mm)
C12200	99.9	0.015-0.040	H50	≥290	/	/
C11000	99.9	/	060	≥235	40-50	/



Capillary Copper Tube

- 1) Application: Air-conditioner and Refrigeration Fields
- 2) Alloy No.: C12200
- 3) Temper: Hard / Soft
- 4) Standard: ASTM B360
- 5) Package: Each coil packed with plastic bag, then put in the carton.

Size				Cross - Sectional Area of Tube Core		Quantity/Coil		
● D.		I D.		Inch ²	mm ²	15m	30m	30kg
Inch	mm	Inch	mm					
0.072	1.83	0.028	0.711	0.0006150	0.397	□	□	□
0.081	2.06	0.031	0.787	0.0007570	0.487	□	□	□
0.087	2.21	0.036	0.914	0.001018	0.657	□	□	□
0.093	2.36	0.042	1.067	0.001315	0.893	□	□	□
0.097	2.46	0.046	1.168	0.001662	1.07		□	□
0.106	2.69	0.054	1.372	0.002229	1.40		□	□
0.112	2.84	0.059	1.499	0.002734	1.70			□
0.125	3.18	0.07	1.778	0.00410	2.40			□

Chemical and mechanical property

Copper Alloy No.	Chemical Composition		Temper	Mechanical Property		
	Copper %(min)	Phosphorus %		Tensile Strength (Mpa)	Elongation %	Grain Size (mm)
C12200	99.90	0.015-0.040	H80	395	/	/
C12200	99.90	0.015-0.040	O60	≥205	≥40	/



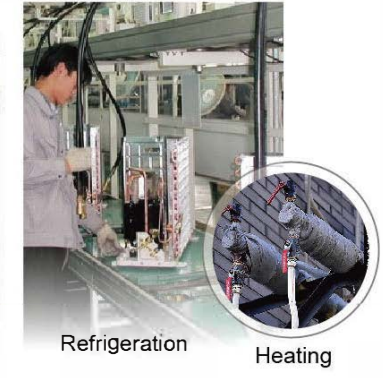
R410A Copper Pipe

- 1) Mainly Application: Air Conditioning, Refrigeration, Heat Exchanger
- 2) Alloy No.: C 12200
- 3) Temper: Hard / Soft
- 4) Standard: ASTM B280, ASTM B68, ASTM B75, ASTM B88, ASTM B837, ASTM B88 AND EN 1057
- 5) Package: Copper Straight Pipe each end capped, bundled in plastic bag into container, Copper coil packed individually by reel, and 10 coils packed by one pallet.

Type	Size (inch)	O.D (mm)	W.T (mm)	Alloy No	Temper	Tensile strength (MPa)	Elongation (%)	Burst pressure (MPa)
Coil	1/4	6.35	0.7	T2 TP2	M	≥205	≥40	4.2
	3/8	9.53	0.8	T2 TP2	M	≥205	≥40	4.2
	1/2	12.70	0.8	T2 TP2	M	≥205	≥40	4.2
	5/8	15.88	1.0	T2 TP2	M	≥205	≥40	4.2
	3/4	19.05	1.0	T2 TP2	M	≥205	≥40	4.2
	1/4	6.35	0.6	T2 TP2	M	≥205	≥40	4.2
	3/8	9.53	0.6	T2 TP2	M	≥205	≥40	4.2
	1/2	12.70	0.7	T2 TP2	M	≥205	≥40	4.2
	5/8	15.88	0.9	T2 TP2	M	≥205	10-30	4.2
	3/4	19.05	1.0	T2 TP2	M	≥205	10-30	4.2
Straight length	7/8	22.23	1.1	T2 TP2	Y2	245-320	10-30	4.2
	1	25.40	1.1	T2 TP2	Y2	245-320	10-30	4.2
	1 1/8	28.58	1.2	T2 TP2	Y2	245-320	10-30	4.2
	1 1/4	31.75	1.2	T2 TP2	Y2	245-320	10-30	4.2
	1 3/8	34.93	1.3	T2 TP2	Y2	245-320	10-30	4.2
	1 1/2	38.10	1.4	T2 TP2	Y2	245-320	10-30	4.2
	1 5/8	41.28	1.5	T2 TP2	Y2	245-320	10-30	4.2

Remarks Metric specifications above case, take approximation

Application Fields



Marketing Network

