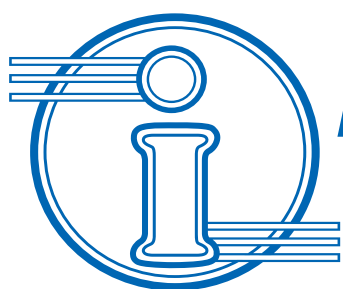
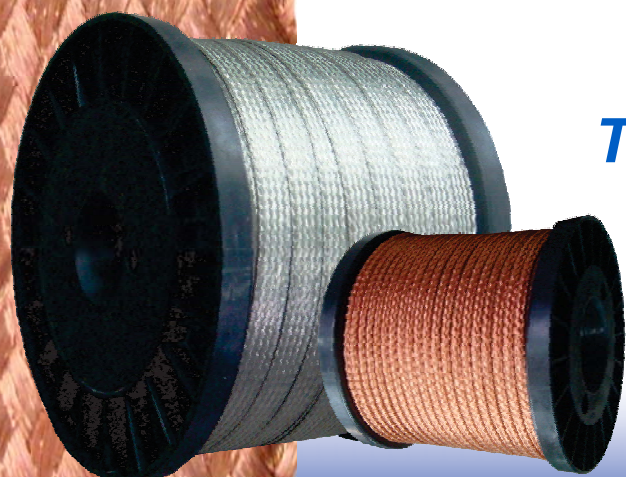


Braided Copper Straps, Flat Rolled



ISO 9001
INDEL
BAURU
*Protection for
Energy Distribution*



***Technology with
better cost / benefit !***

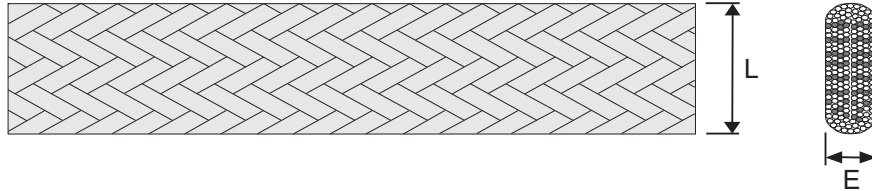
Braided Copper Straps, Flat Rolled

Characteristic

- High Flexibility;
- Satisfactory electric Conductivity;
- Constant interlacement and well distributed.

Construction

- They can be produced in: Copper, Tinned Copper Aluminum or Stainless Steel;
- Standard Indel Bauru;
- We produce braided as your own specification.



Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	Aprox. Weight	Code
	Inches	Dimension	Tol. (±)	Dimension	Tol. (±)	Fuses	Wires	mm	AWG	mm ²	
1/2	12,70	0,50	1,50	0,20	24	8	0,254	30	9,79	0,088	CCTR1/230
5/8	15,90	1,00	1,50	0,20	24	10	0,254	30	12,24	0,110	CCTR5/830
3/4	19,00	1,00	1,60	0,30	36	8	0,254	30	14,68	0,132	CCTR3/430
7/8	22,00	1,00	1,70	0,30	36	10	0,254	30	18,36	0,165	CCTR7/830
1	25,40	1,00	2,00	0,30	36	14	0,254	30	25,70	0,231	CCTR130
1.1/4	32,00	1,00	2,50	0,50	36	21	0,254	30	38,00	0,347	CCTR1.1/430
1.3/8	36,00	1,00	3,00	0,50	36	25	0,254	30	45,00	0,414	CCTR1.3/830
1.1/2	38,00	2,00	3,00	1,00	36	28	0,254	30	50,00	0,463	CCTR1.1/230
1.3/4	44,00	2,00	4,00	1,00	36	39	0,254	30	70,00	0,645	CCTR1.3/430
2	50,00	2,00	6,00	1,00	48	80	0,203	32	122,00	1,113	CCTR232
2	50,00	2,00	3,00	1,00	48	42	0,254	30	102,00	0,927	CCTR230A
2	50,00	2,00	8,00	1,00	48	61	0,254	30	150,00	1,346	CCTR230B
2	50,00	2,00	10,00	1,00	2x48	42	0,254	30	205,00	1,854	CCTR230C
2.1/2	64,00	1,00	6,00	1,00	48	66	0,254	30	161,00	1,562	CCTR2.1/230
3	76,00	1,00	6,00	1,00	48	78	0,254	30	190,00	1,845	CCTR330
3.1/2	89,00	2,00	6,00	2,00	48	92	0,254	30	225,00	2,177	CCTR3.1/230
4	100,00	2,00	6,00	2,00	48	103	0,254	30	252,00	2,437	CCTR430
4.1/2	115,00	2,00	7,00	2,00	48	115	0,254	30	280,00	2,721	CCTR4.1/230
5	125,00	3,00	8,00	2,00	2x48	64	0,254	30	313,00	3,028	CCTR530

Observation: The braided, cited above, are considered Indel Bauru product line. We also can produce braided as your own specification. Please consult us previously.

In case that you it needs one braided with your specification, in it informs the data to them that follow below:

Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	
	Inches	Dim.	Tol. (±)	Dim.	Tol. (±)	Fuses	Wires	mm	AWG	mm ²

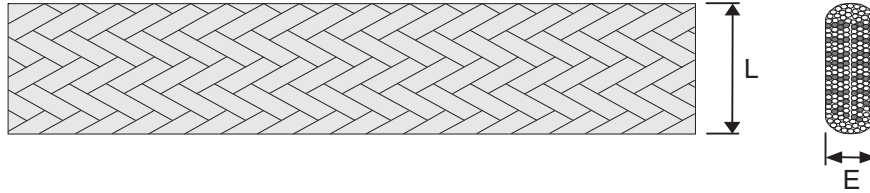
Braided Copper Straps, Flat Rolled

Characteristic

- High Flexibility;
- Satisfactory electric Conductivity;
- Constant interlacement and well distributed.

Construction

- They can be produced in: Copper, Tinned Copper Aluminum or Stainless Steel;
- Standard Indel Bauru;
- We produce braided as your own specification.



Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	Aprox. Weight	Code
	Inches	Dimension	Tol. (±)	Dimension	Tol. (±)	Fuses	Wires	mm	AWG	mm ²	
3/32	2,00	0,30	0,30	0,10	16	2	0,143	35	0,51	0,005	CCTR3/3235
1/8	3,20	0,30	0,40	0,10	16	3	0,143	35	0,76	0,008	CCTR1/835
3/16	4,70	0,50	0,70	0,20	24	4	0,143	35	1,53	0,014	CCTR3/1635
1/4	6,40	0,50	0,80	0,20	24	8	0,143	35	3,07	0,027	CCTR1/435
5/16	8,00	0,50	0,90	0,20	24	10	0,143	35	3,84	0,034	CCTR5/1635
3/8	9,50	0,50	1,00	0,20	24	14	0,143	35	5,37	0,048	CCTR3/835
1/2	12,70	0,50	2,00	0,20	36	24	0,127	36	10,97	0,112	CCTR1/236
5/8	15,90	1,00	2,00	0,20	24	43	0,127	36	13,10	0,131	CCTR5/836
3/4	19,00	1,00	2,00	0,30	36	40	0,127	36	18,20	0,187	CCTR3/436
7/8	22,00	1,00	1,70	0,30	36	45	0,127	36	20,57	0,210	CCTR7/836
1	25,40	1,00	2,00	0,30	36	55	0,127	36	25,14	0,257	CCTR136
1.1/4	32,00	1,00	2,50	0,50	36	84	0,127	36	38,00	0,393	CCTR1.1/436
1.3/8	36,00	1,00	3,00	0,50	36	100	0,127	36	45,00	0,468	CCTR1.3/836
1.1/2	38,00	2,00	3,00	1,00	36	112	0,127	36	50,00	0,524	CCTR1.1/236
1.3/4	44,00	2,00	4,00	1,00	36	155	0,127	36	70,00	0,705	CCTR1.3/436
2	53,00	2,00	3,00	1,00	48	122	0,127	36	74,00	0,761	CCTR236A
2	50,00	2,00	3,00	1,00	48	140	0,127	36	85,00	0,873	CCTR236B
2.1/2	64,00	1,00	6,00	1,00	48	264	0,127	36	160,00	1,558	CCTR2.1/236
3	76,00	1,00	6,00	1,00	48	312	0,127	36	190,00	1,842	CCTR336
3.1/2	89,00	2,00	6,00	2,00	48	370	0,127	36	225,00	2,184	CCTR3.1/236
4	100,00	2,00	6,00	2,00	48	412	0,127	36	251,00	2,432	CCTR436
4.1/2	115,00	2,00	7,00	2,00	48	460	0,127	36	280,00	2,715	CCTR4.1/236
5	125,00	3,00	8,00	2,00	48	510	0,127	36	310,00	3,011	CCTR536

Observation: The braided, cited above, are considered Indel Bauru product line. We also can produce braided as your own specification. Please consult us previously.

In case that you it needs one braided with your specification, in it informs the data to them that follow below:

Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	
	Inches	Dim.	Tol. (±)	Dim.	Tol. (±)	Fuses	Wires	mm	AWG	mm ²

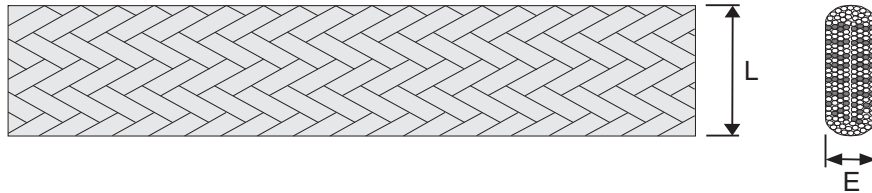
Braided Copper Straps, Flat Rolled

Characteristic

- High Flexibility;
- Satisfactory electric Conductivity;
- Constant interlacement and well distributed.

Construction

- They can be produced in: Copper, Tinned Copper Aluminum or Stainless Steel;
- Standard Indel Bauru;
- We produce braided as your own specification.



Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	Aprox. Weight	Code
	Inches	Dimension	Tol. (±)	Dimension	Tol. (±)	Fuses	Wires	mm	AWG	mm ²	
1/2	12,70	0,50	2,00	0,20	24	100	0,080	40	12,00	0,108	CCTR1/240
1/2	12,70	0,50	2,00	0,20	24	60	0,102	38	11,80	0,102	CCTR1/238
5/8	15,90	1,00	2,00	0,20	24	115	0,080	40	13,80	0,124	CCTR5/840
5/8	15,90	1,00	2,00	0,20	24	70	0,102	38	13,77	0,119	CCTR5/838
3/4	19,00	1,00	2,00	0,30	36	85	0,080	40	15,30	0,137	CCTR3/440
3/4	19,00	1,00	1,80	0,30	36	52	0,102	38	15,35	0,133	CCTR3/438
7/8	22,00	1,00	1,70	0,30	36	112	0,080	40	20,16	0,181	CCTR7/840
7/8	36,00	1,00	1,70	0,30	36	70	0,102	38	20,66	0,179	CCTR7/838
1	25,40	1,00	2,00	0,30	36	145	0,080	40	26,00	0,234	CCTR140
1	25,40	1,00	2,00	0,30	36	88	0,102	38	25,97	0,225	CCTR138
1.1/4	32,00	1,00	2,50	0,50	36	216	0,080	40	38,00	0,349	CCTR1.1/440
1.1/4	32,00	1,00	2,50	0,50	36	132	0,102	38	38,00	0,337	CCTR1.1/438
1.3/8	36,00	1,00	3,00	0,50	36	250	0,080	40	45,00	0,405	CCTR1.3/840
1.3/8	36,00	1,00	3,00	0,50	36	154	0,102	38	45,00	0,395	CCTR1.3/838
1.1/2	38,00	2,00	3,00	1,00	36	280	0,080	40	50,00	0,453	CCTR1.1/240
1.1/2	38,00	2,00	3,00	1,00	36	172	0,102	38	50,00	0,440	CCTR1.1/238
1.3/4	44,00	2,00	4,00	1,00	36	390	0,080	40	70,00	0,631	CCTR1.3/440
1.3/4	44,00	2,00	4,00	1,00	36	238	0,102	38	70,00	0,610	CCTR1.3/438
2	50,00	2,00	3,00	1,00	48	260	0,102	38	102,00	0,886	CCTR238
2.1/2	64,00	1,00	6,00	1,00	48	668	0,080	40	160,00	1,539	CCTR2.1/240
2.1/2	64,00	1,00	6,00	1,00	48	408	0,102	38	160,00	1,508	CCTR2.1/238
3	76,00	1,00	6,00	1,00	48	792	0,080	40	190,00	1,825	CCTR340
3	76,00	1,00	6,00	1,00	48	484	0,102	38	190,00	1,789	CCTR338
3.1/2	89,00	2,00	6,00	2,00	48	938	0,080	40	225,00	2,161	CCTR3.1/240
3.1/2	89,00	2,00	6,00	2,00	48	572	0,102	38	225,00	2,114	CCTR3.1/238
4	100,00	2,00	6,00	2,00	2x48	521	0,080	40	250,00	2,400	CCTR440
4	100,00	2,00	6,00	2,00	48	635	0,102	38	250,00	2,347	CCTR438

Observation: The braided, cited above, are considered Indel Bauru product line. We also can produce braided as your own specification. Please consult us previously.

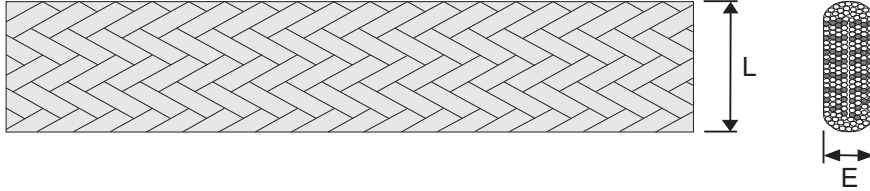
Braided Copper Straps, Flat Rolled

Characteristic

- High Flexibility;
- Satisfactory electric Conductivity;
- Constant interlacement and well distributed.

Construction

- They can be produced in: Copper, Tinned Copper Aluminum or Stainless Steel;
- Standard Indel Bauru;
- We produce braided as your own specification.



Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	Aprox. Weight	Code
	Inches	Dimension	Tol. (±)	Dimension	Tol. (±)	Fuses	Wires	mm	AWG	mm ²	
4.1/2	115,00	2,00	7,00	2,00	2x48	584	0,0,80	40	280,00	2,691	CCTR4.1/240
4.1/2	115,00	2,00	7,00	2,00	48	712	0,102	38	280,00	2,631	CCTR4.1/238
5	125,00	3,00	8,00	2,00	2x48	646	0,080	40	310,00	2,977	CCTR540
5	125,00	3,00	8,00	2,00	48	788	0,102	38	310,00	2,912	CCTR538

Observation: The braided, cited above, are considered Indel Bauru product line. We also can produce braided as your own specification. Please consult us previously.

In case that you it needs one braided with your specification, in it informs the data to them that follow below:

Nominal Dimension	Width (mm)		Thickness (mm)		Specification		Bitole		Cross Section	
	Inches	Dim.	Tol. (±)	Dim.	Tol. (±)	Fuses	Wires	mm	AWG	mm ²