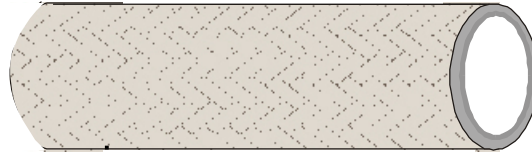




SYCOR
TECHNOLOGY INC.

Braid

Stainless Steel Tubular Braid



Sycor Part Number	Nominal Inside Diameter	Wire Size AWG	Number Of Wires	Constructi	Braid Size AWG	Circular MIL Area	Approx. Weight Lbs./Mft.
A0C16336SST	1/32"	36	48	16-3-36	19	1,200	3.5
A0C24236SST	1/16"	36	48	24-2-36	19	1,200	3.5
A0C24336SST	5/64"	36	72	24-3-36	18	1,800	5.4
A0C24436SST	7/64"	36	96	24-4-36	16	2,400	7.3
A0C24536SST	1/8"	36	120	25-5-36	15	3,000	9.0
A0C24736SST	11/64"	36	168	24-7-36	14	4,200	12.6
A0C24836SST	3/16"	36	192	24-8-36	13	4,800	14.4
A0C241036SST	7/32"	36	240	24-10-36	12	6,000	18.3
A0C241336SST	1/4"	36	312	24-13-36	11	7,800	26
A0C48736SST	3/8"	36	336	48-7-36	11	8,400	27.2
A0C48836SST	7/16"	36	384	48-8-36	10	9,600	32
A0C48936SST	1/2"	36	432	48-9-36	10	10,800	33.8
A0C481136SST	5/8"	36	528	48-11-36	9	13,200	41.5
A0C481536SST	3/4"	36	720	48-15-36	8	18,000	57.8
A0C481836SST	7/8"	36	864	48-18-36	7	21,600	69.5
A0C48730SST	1"	30	336	48-7-30	5	33,600	103
A0C48830SST	1-1/4"	30	384	48-8-30	4	38,400	118
A0C481030SST	1-1/2"	30	480	48-10-30	3	48,000	144

Items listed are our more popular constructions. Other constructions are available, please contact Sycor for details.

DESCRIPTION:

Individual wires conform to MIL-W-423, Composition 304 (Annealed)

APPLICATION:

Recommended for high temperature service up to 650°C where mechanical strength and shield protection are important.

VALUE ADDED SERVICES
Cut Pieces, Tin Dipping,
Ground Straps, Terminating

Sycor Advance Wire and Cable