

CSW(Cary Spiral Wrap)

Cary Spiral Wrap Polyethelene tubing is spirally cut for wrapping multiple lines into one manageable bundle while protecting against wear and damage. A single line can be pulled from the bundle at any point and direction which allows for great versatility and flexibility in harnessing multiline cables.

Material	OD	Wall	Bundle Range
CSW18	1/8"	.032	1/16"-1/4"
CSW316	3/16"	.032	1/8"-1"
CSW14	1/4"	.035	3/16"-2"
CSW38	3/8"	.052	5/16"-3"
CSW12	1/2"	.052	3/8"-4"
CSW58	5/8"	.052	5/8"-4-1/2"
CSW34	3/4"	.065	3/4"-5"
CSW1	1"	.095	1"-7"

Available black and natural in stock *Pitch (distance between cuts) from 1/4" to 5/8",

Property	Result
Hardness, Shore D	45
Flex Modulus [10(5) psi]	0.8
Specific Gravity	.930
Tensile Strength,psi	2700
Operating Temperatures	
Maximum	212F
Minimum	-90F
Dielectric Strength(V/Mil)	700-900
Dielectric Constant(at 1 mHz)	2.3

*Above values are typical performance data and should not be used as design data.