Availab<u>le</u>

Colors

Silver

Silver

Silver

Silver

Silver

Silver

100m

5.95

7,44

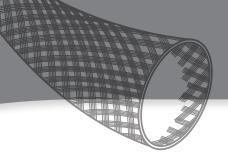
7,44

16,37

28,28

46,13





**Expansion Range** 

Max 6,4mm | 15,9mm | 0,64mm

9,5mm | 19,1mm | 0,64mm

Min

19,1mm | SSN0.75SV | 12,7mm | 25,4mm | 0,64mm

25,4mm | SSN1.00SV | 19,1mm | 31,8mm | 0,64mm

31,8mm | SSN1.25SV | 25,4mm | 38,1mm | 0,89mm

44,5mm | SSN1.75SV | 38,1mm | 57,2mm | 1,02mm

**Put-Ups** 

7,6m

7,6m

7,6m

7,6m

7,6m

Spool

30,5m

30,5m

30,5m

30,5m

30,5m

30,5m 7,6m

Wire

Thickness

0,25mm

0,25mm

0,25mm

0,25mm

0,36mm

0,41mm

**Thickness** 

Virtually Indestructible
304 Stainless Steel

- Will Not Discolor Or Rust
- Resists Abrasion, Chemicals And UV
- **■** Easy To Install
- **Cuts With Shears Or Serrated** Scissors
- **■** Halogen Free



## Material

304 Stainless Steel

Grade

SSN

**Wire Thickness** 

0,25mm-0,41mm

**Drawing Number** 

TF001SSN-WD



## CableOrganizer.fr®

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## **Braided Stainless Steel, Pre-Rounded** For Installation Ease

**Nominal** 

Size

Part

12,7mm SSN0.50SV

15,9mm | SSN0.63SV

Nothing protects hoses from wear and blowout quite like real Stainless Steel braid. It looks great in any application and is as strong as, well, steel. But, custom hoses overbraided with stainless steel are expensive, selections are often limited and production and delivery times can be an issue.

Now, you can take any stock or custom hose, slip a length of Flexo® Stainless over it, hide the cut ends under your clamps and have the same look and protection as custom overbraided hoses at a fraction of the cost.

Flexo® Stainless Steel is pre-rounded for easy, slip on installation and is available in diameters and expansion ranges to accommodate virtually any common hose or wire application.

**Braided Stainless Steel sleeving is used** in applications where constant movement and high temperatures require a flexible, indestructible covering.

Nominal Size	Part #	AWG of Ends	Carriers	Wires/ Carrier	Total Ends
12,7mm	SSN0.50	30	24	4	96
15,9mm	SSN0.63	30	24	6	144
19,1mm	SSN0.75	30	24	8	192
25,4mm	SSN1.00	30	36	8	288
31,8mm	SSN1.25	27	36	8	288
44,5mm	SSN1.75	26	48	7	336



