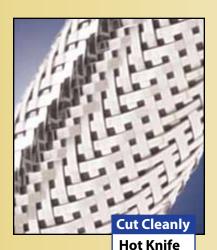
CHROME XC

Chromec

- Economical And Easy To Install
- Resists Gasoline And Engine Chemicals
- Conductive Mylar For Shielding Applications
- Ideal For Exposed Applications
- **Cut And Abrasion Resistant**



Material

Mylar

Grade

CXN

Monofilament Diameter

.005"

Drawing Number

TF001CXN-WD



Impressive High Performance Braided Metal Looks

No installation hassles. No surface abrasion. No ridiculous expense. Just the look of polished braided steel.

These heavy duty metallized mylar sleeves are ideal for dressing up any application with the look of braided stainless steel. The standard CH has a more open look, with transparent PET braided together with the metallic strands to create a slight glimmer when light strikes it and to allow the color of the application to come through for a special effect.

Our new X-tra coverage product, Chrome XC, provides fuller coverage with no transparent elements in the braided construction and results in a smooth, continuous metallic shine on any application. Application possibilities include installing clear heatshrink tubing over hoses covered with Chrome for a unique effect.

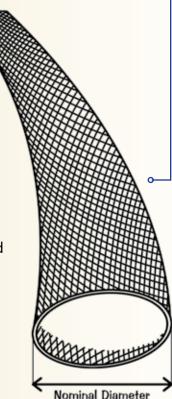
Colors Available:



Silver (SV) and Gold (GL).

Application possibilities include installing clear heatshrink tubing over hoses covered with Chrome for a unique effect.

Colors Available: Silver (SV) & Gold (GL)





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CHROME XC





Abrasion Resistance Medium

Abrasion Test Machine Taber 5150

Abrasion Test Wheel Calibrase H-18

Abrasion Test Load 500g

Room Temperature 70°F

Humidity 50%

Scuffing And A Few Chrome Strands Broken 20 Test Cycles

Wear Pattern Continues 400 Test Cycles

Strands Beginning To Break Down Rapidly 600 Test Cycles

Braid Worn Through In Both Directions Material Destroyed 700 Test Cycles

Pre-Test Weight 2,906 mg

Post-Test Weight 2,783.3 mg

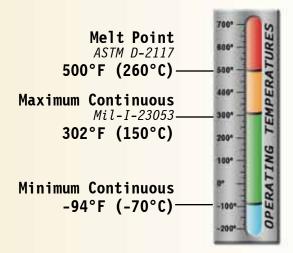
Test End Loss Of Mass Point Of Destruction 122.7 mg



Chemical Resistance

1=No Effect 4=More Affected 2=Little Effect 5=Severely Affected 3=Affected

Aromatic Solvents	2
Aliphatic Solvents	
Chlorinated Solvents	
Weak Bases	
Salts	
Strong Bases	
Salt Water 0-S-1926	
Hydraulic Fluid MIL-H-5606	
Lube Oil <i>MIL-L-7808</i>	
De-Icing Fluid MIL-A-8243	
Strong Acids	
Strong Oxidants	
Esters/Keytones	
UV Light	
Petroleum	
Fungus ASTM G-21	
Halogen Free	
RoHS	
SVHC	



PROPERTIES

Monofilament Diameter ASTM D-204	005
Recommended CuttingHot	Knife
Colors	2zz
Wall Thickness	013
Specific Gravity ASTM D-792	1.3
Moisture Absorption % ASTM D-570	12
Hard Vacuum Data ASTM E-595 at 10	-5 torr
TML	19
CVCM	00
WVR	14
Outgassing	_Med
Oxygen Index_	21