## The Look of <br> Stainless Steel Braid with an Upside

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 CHROME (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 X-tra coverage product, CHROME XC (CX), provides fuller coverage with no transparent elements in the braided construction and results in a smooth, continuous metallic shine on any application.


Curoome

| Nominal <br> Size | Part <br> $\#$ | Expansion Range |  |  | Standard Spool Put-Ups |  | Available <br> Colors |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Min. | Max. | Bulk Spool | Shop Spool | Lbs/ <br> $100^{\prime}$ |  |
| $\mathbf{1 / 4 \prime}$ | CHN0.25SV | $3 / 16^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $500^{\prime}$ | $125^{\prime}$ | Silver (SV) | 0.33 |
| $3 / 8^{\prime \prime}$ | CHN0.38SV | $1 / 4^{\prime \prime}$ | $5 / 8^{\prime \prime}$ | $250^{\prime}$ | $100^{\prime}$ | Silver (SV) | 0.39 |
| $1 / 2^{\prime \prime}$ | CHN0.50SV | $3 / 8^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $250^{\prime}$ | $80^{\prime}$ | Silver (SV) | 0.47 |

## CDNONROC

| Nominal <br> Size | Part <br> $\#$ | Expansion Range |  | Standard Spool Put-Ups |  | Available <br> Colors | Lbs/ <br>  <br>  <br> $100^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $1 / 4^{\prime \prime}$ | $5 / 16^{\prime \prime}$ | $500^{\prime}$ | $125^{\prime}$ |  | 0.25 |
| $5 / 16^{\prime \prime}$ | CXN0.31SV | $5 / 16^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | $250^{\prime}$ | $100^{\prime}$ | SV \& GL | 0.36 |
| $1 / 2^{\prime \prime}$ | CXN0.50SV | $1 / 2^{\prime \prime}$ | $3 / 4^{\prime \prime}$ | $250^{\prime}$ | $80^{\prime}$ | SV \& GL | 0.52 |
| $3 / 4^{\prime \prime}$ | CXN0.75SV | $3 / 4^{\prime \prime}$ | $13 / 8^{\prime \prime}$ | $200^{\prime}$ | $40^{\prime}$ | SV \& GL | 0.83 |
| $11 / 4^{\prime \prime}$ | CXN1.25SV | $11 / 4^{\prime \prime}$ | $2^{\prime \prime}$ | $100^{\prime}$ | $30^{\prime}$ | SV \& GL | 1.25 |
| $11 / 2^{\prime \prime}$ | CXN1.50SV | $11 / 2^{\prime \prime}$ | $3^{\prime \prime}$ | $100^{\prime}$ | $25^{\prime}$ | SV \& GL | 1.50 |

- Economical and Easy to Install
- Cut and Abrasion Resistant
- Halogen Free
- Resists Gasoline and Engine Chemicals
- Ideal for Exposed Applications
- Conductive Mylar for Shielding Applications


Application possibilities include installing clear PVC Heatshrink Tubing (pg. 64) over hoses covered with Chrome or Chrome XC, and also using the Chrome Cable Ties (pg. 70) for

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800 323-5140
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