

EASY TO INSTALL PROTECTS FOR YEARS



Sleeve Flexo onto the low pressure line on the regulator end or onto whatever line you would like to cover.



Slide the Flexo onto the end of your hose, about 3" down on hose and tape tightly in place with waterproof (i.e., 3M-2242) tape over the Flexo, from the fitting down onto bare hose.



Fold Flexo over itself down the length of the hose. Stretch Flexo snugly over hose. Mark cut position and pull loose end of sleeving back off hose. Cut at mark with hot knife.



Tape Flexo in place at the first stage end tightly enough to keep it from moving while you feed the hose protector onto the hose. Lubricate if necessary.



Install hose protector onto hose over the Flexo. Your hose is now identified, beautified and protected with Flexo.



- Flexible & long lasting •
- Halogen free •
- Resists most common solvents and chemicals •
- Resists UV, salt water and chlorine •
- Cut and abrasion resistant •
- Cost effective protection solution •
- Installs easily •
- Many standard colors •



- Reflects light up to 675' •
- 1,500 times brighter than white •
- Flexible & long lasting •
- Halogen free •
- Resists most common solvents and chemicals •
- Resists UV and salt water •
- Cut and abrasion resistant •
- Cost effective protection solution •
- Installs easily •



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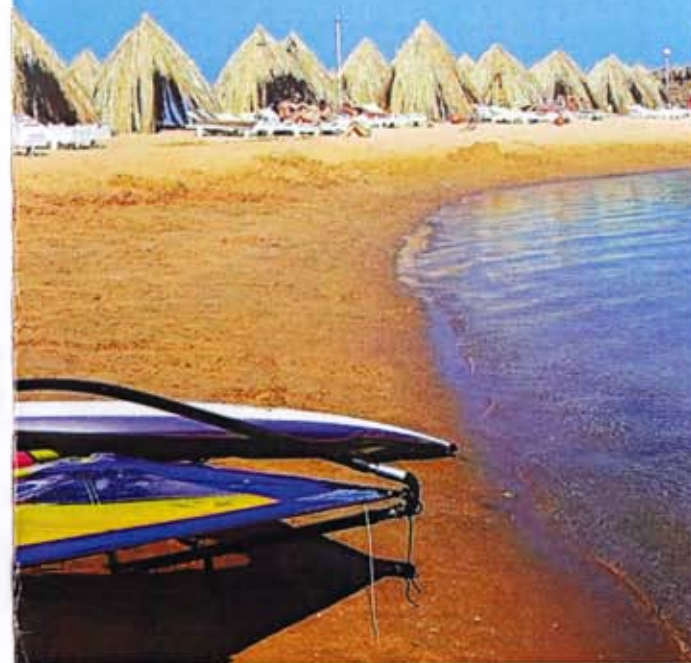
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Braided SCUBA Hose Sleeving Products



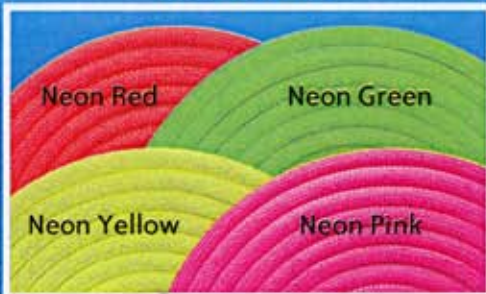
When underwater safety is your primary concern, the FLEXO line of expandable braided sleeving adds an important and comforting level of protection to your delicate and vulnerable hoses.

For years, commercial and recreational divers have been protecting and identifying their hoses with FLEXO expandable braided sleeving. The tough braided sleeving provides a layer of protection from abrasion, degradation and wear and the bright colors increase visibility underwater.

The construction of FLEXO expandable braided sleeving allows it to slide easily over hoses and fittings and form a tight, secure covering that resists snagging and fraying.



UV Reactive Neon Colors



Braided from strands of advanced polymers, FLEXO PET is the ideal solution for identifying and protecting hoses in harsh diving environments. FLEXO PET resists UV radiation, salt water, chlorine, engine chemicals, common solvents and acids. It is halogen free, contains no asbestos, and remains flexible and stable over a wide temperature range.



FLEXO PET sleeving expands radially up to 150% for ease of installation. It is available in a wide range of sizes and solid and blended colors, and when properly installed, will provide long lasting protection on any hose or other application.

Standard Colors



Braided from strands of advanced polymers, FLEXO PET is the ideal solution for identifying and protecting hoses in harsh diving environments. FLEXO PET resists UV radiation, salt water, chlorine, engine chemicals, common solvents and acids. It is halogen free, contains no asbestos, and remains flexible and stable over a wide temperature range.



When visibility from a distance is your primary safety requirement, FLEXO

Reflex is the ideal solution. Braided from PET advanced polymer monofilament threads combined with threads of highly reflective 3M Ultra polymer, FLEXO Reflex is 1,500 times brighter than white and will reflect on-axis light back from as far as 675' away.

FLEXO Reflex shares the same high resistance to chemicals and harsh conditions as regular PET, and provides the extra security of very high visibility at night or under adverse lighting conditions.



Under low light conditions, the reflective strands in FLEXO Reflex sleeving reflect light up to 1,500 times more efficiently than bright white sleeving.

Shadow Colors



Multicolor Blends

