



100% Stainless Steel— Stay-in-Place Flexible Hose



- **Stay-in-Place Cobra-Flex™ Braided Hose-** (shown left) with optional coupling, valve, adapter and misting nozzle is designed to tackle your most demanding spray / misting applications.
- **Braided Hose Specifications**
 - Material of construction - **100% stainless steel** (no rubber or plastic seals – all welded construction 316SS fittings and internals, 304SS braid).
 - 3/8" Male NPT Fixed Connection on each end
 - Available in below lengths *
 - 12" 18" 24" 30" 36" 42" 48" 60" 72" 96" 120" 144"
- **Cobra Flex™ Stay-in-Place Braided Hoses**
 - Designed to be bent by hand "on the run" and hold shape under pressure- at pressures up to 400 psig at 180° Bend (with SPG standard misting nozzle (shown at left top of image) part number 1/8B-316SS2) ***
- **Spine materials**
 - **316 stainless steel spine**
 - Where corrosion resistance and maximum stiffness is desired.
 - Example applications are-
 - Misting / Spot Washing / Fiber build up / Defoam
 - Hard to get to locations
 - Where chemicals in fluid require 316SS
 - Matt Peeling Saveall nozzles
 - Traveling Trim Squirt Nozzle
 - Tail Cutter Nozzle Positioning
 - Laboratory Sink Faucet
 - **Copper Spine**
 - Where less stiffness is desired and where corrosion resistance requirements are not as strict.
 - Example applications are-
 - Trim Squirt Misting
 - Traveling Squirt Nozzle Misting
 - Roll Edge Slinging Misting / Washing
 - Cross Beam Build up Misting / Washing
- **General Applications**
 - Areas that require continuous or intermittent treatment to reduce debris build up. Contact Factory for your specific application.



***Stay-in-Place Design (holding bend position) pressure and temperature are based on nozzle volume of up to 1.25 GPM @ 400 PSIG and Nozzle/Adapter end weight up to 2.5 ounces and 30" hose length with stainless spine. Longer hoses and copper spine will affect stay in place properties *Contact Factory for non-standard length hose availability.

