## **Stripwound Metal Hose** (Accessories)



Stripwound hose assemblies often require special accessories or components. Accessories may be used to improve performance or to make the assembly easier to use.

The following pages list some common accessories along with a brief explanation of the benefits each accessory offers. This is not an exhaustive list of all possible accessories. Please contact Hose Master's Customer Service Department if you would like an accessory not listed.



**Lay Line** - A straight, painted line can be applied to interlocked hose along its entire length. This lay line serves to give clear warning to the user if the hose is being potentially damaged from torque or twisting in service. Monitoring torsion or twisting of the assembly can significantly increase the service life of the hose.



Flow Arrows - Smoothbore interlocked hose is unidirectional in that the overlapping liner strip affords a smooth surface in one direction. Media flow in the opposite direction can easily cause damage to both the hose and to abrasion sensitive media, such as plastic pellets. Flow arrows are painted on all smoothbore hose to indicate the correct flow direction. In specific high-velocity applications, the flow direction can also become a factor in roughbore interlock hose. Flow arrows can be provided on roughbore hose upon customer request.