

Stripwound Metal Hose (Accessories)



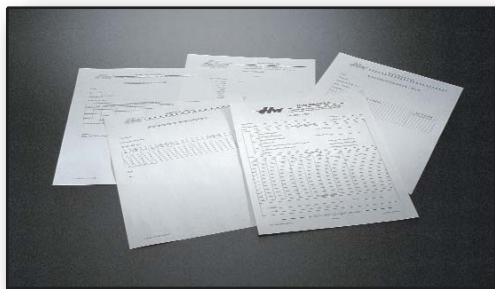
Square Cutting - If the hose service requires a smooth transition from the hose to the fittings, the end of the hose must fit flush against the fitting shoulder. The only way to provide this kind of fit between hose and fitting is to square cut the end of the hose.



Braid - For higher than normal working pressures, or for critical safety situations, a stainless steel braid can be installed and welded over a stripwound hose assembly. The braid serves to prevent the hose from overextending and damaging the hose wall.



Tagging - A variety of tags (metal, plastic, or cardboard) is readily available to record hose identification, service information, or any customer specific information.



Certifications - Standard written certifications for materials or inspections can be supplied for stripwound hose or assemblies. Certifications of conformance to specific customer requirements are also available.