



Crane
Valve
Propositions
1144

Various tubing options including Teflon lining
where conditions warrant



Crane Hose Assemblies with Several Material Options

- ResistoPure hose assemblies are commonly selected for use in a wide variety of pharmaceutical operations requiring flexible piping connections. These often include bulk vessel and tank transfers, skid transfers, bioreactor process lines, and load cells.
- ResistoPure uses Teflon® brand PTFE and platinum cured silicone that meet or exceed industry specific requirements for materials of construction and design.
- Silicone is often selected for its light weight and easy to flex properties but may not provide adequate service life in steam sterilizing applications. Hoses lined with Teflon® brand PTFE are also commonly selected for similar applications with superior performance in steam service but may be heavier and more difficult to flex compared to silicone. ResistoPure offers Stratus™ hose assemblies lined with Teflon® brand PTFE that combine the flexibility of silicone with the versatility of Teflon® brand PTFE.