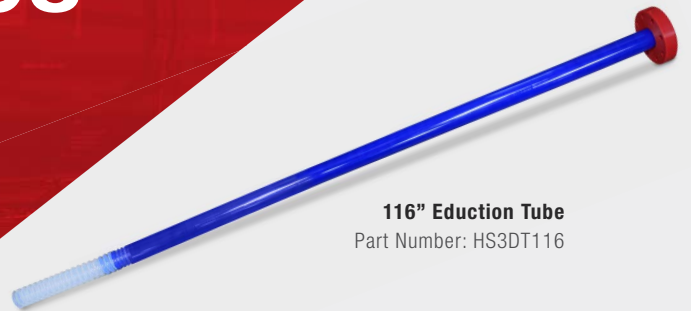


Corrosion Resistant Eduction Tubes



TANK CAR



116" Eduction Tube
Part Number: HS3DT116

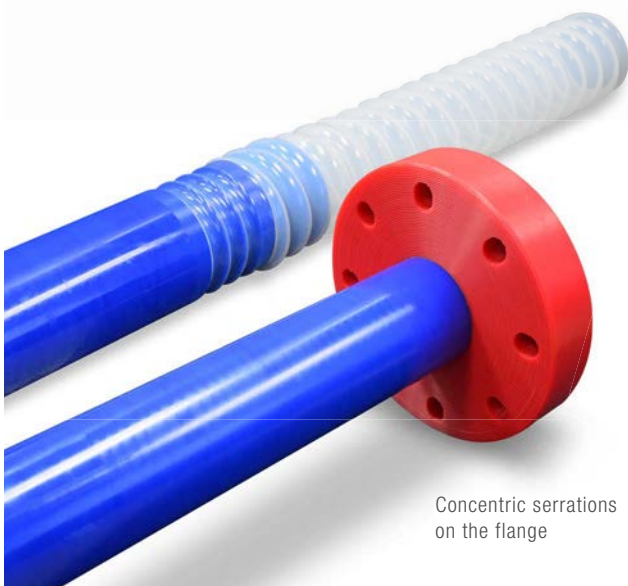
Primarily used in corrosive environments such as HCL, ferric chloride, ferrous chloride and bleach, our popular dip tubes can also be used in non-corrosive applications.

PRODUCT DETAILS

- Economical, flexible and lightweight; can easily be installed by one worker
- Produced from UHMWPE and Teflon™, making tubes six times more abrasive resistant than steel dip tubes
- Flex end on railcar tubes eliminates need for spiders
- Concentric serrations on the flange enables positive sealing of gaskets
- Available in a variety of sizes, flanges can be constructed to suit any inlet/outlet application. Tube length can be cut to fit each application
- FDA materials available
- AAR approved, #E069015

WIDE TEMPERATURE RANGES

Pipes and flanges can withstand temperatures between -40°F and +180°F. Optional flex end is FEP (Teflon) and can withstand temperatures between -300°F and +400°F.



Concentric serrations
on the flange