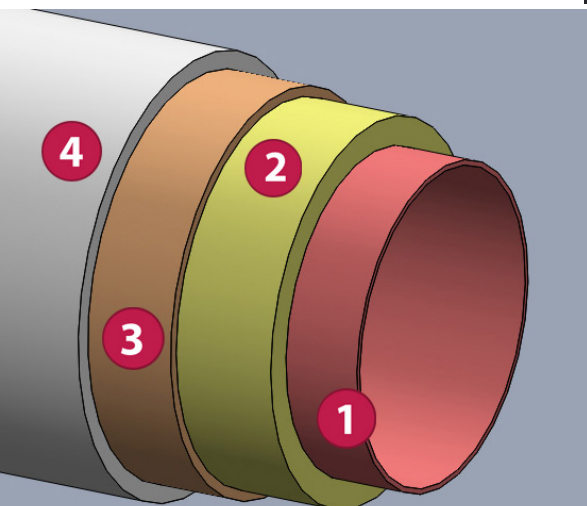




FRP SOLUTIONS

HYBRID LAB DUCT

1. Vinylester Interior - Fire Retardant Corrosion Liner
2. Modified Acrylic Structural Layer - Class 1 Rated for Low Smoke and Low Flame
3. Modified Acrylic Exterior - Class 1 Rated for Low Smoke and Low Flame
4. Exterior Coating - Factory Applied Corrosion Resistant Gel Coat



BENEFITS

- FRP Hybrid Lab Duct is a material choice that is an excellent alternative to stainless steel duct
- Material cost of FRP is more stable than that of stainless steel
- Installation of FRP is easier than stainless steel
 - FRP is factory manifolded, reducing the number of field connections by 60%
 - No special equipment is required
 - Less support bracket work, as FRP is lighter and strong than stainless steel
- Hybrid Lab Duct is more corrosion resistant than stainless steel
- Hybrid Lab Duct has an exterior that carries a Class 1 Low Smoke/Low Flame rating.



100% American Made



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