

Helping You with Sanitary Solutions since 1963.

Sanitary Conveyance, Storage, or Rehabilitation.

Our sanitary solutions provide superior material properties, strength, water tightness, economy and design life while providing an efficient footprint on your site. With our team of design engineers and local sales engineers and project consultants, we can assist you in determining the best solution and provide engineering, design support and installation to make your job easier.

PRODUCT LINE			APPLICATION	VALUE
		SDR 23.5	Drain fields (4"-6") Laterals	PVC pipe that provides optimum combination of strength, hydraulics, stiffness, joint integrity and economy
		TRUSS PIPE®	Interceptors, Trunk Lines and Outfalls (8"-15")	
		A-2000™	Interceptors, Trunk Lines and Outfalls (4"-36")	
NCE		A2™ Liner Pipe	Trenchless Slip Lining/Rehabilitation (12"-36")	Meets joint tightness test requirements of ASTM D 3212 Tremendous cost savings over cured-in-place pipe
CONVEYANCE		SPR™ PE	In Situ Rehabilitation (30" to 118")	 Installation can occur while 25% of flow is present Materials provide a Manning's "n" value of 0.010 Truly trenchless - requires only manhole access
		DuroMaxx® Steel Reinforced Polyethylene (SRPE) Sanitary Pipe	Trunk Line, Outfalls or Rehabilitation (30"-120")	 HDPE with fully-encapsulated 80 ksi steel-reinforced ribs and pressure rated polyethylene provides incredible strength and durability Optional high performance reinforced welded coupler joints
STORAGE		Tanks	Sanitary Sewer Overflow Combined Sewer Overflow Septic General Storage	 Permanent watertight storage Up to 30 psi rating Size range – up to 1,000,000+ gallons
STC		Wastewater Components	Pump/Lift Station Vessels Sanitary Sewer Overflow Grit/Sludge Storage	
TREATMENT PLANT	Centralized	DuroMaxx® SRPE for Municipal Wastewater	Odor Control, Yard Piping, and Outfalls	 Corrosive resistant Leak-free Fabrication flexibility Cost-effectiveness