



MILEFLEX LAYFLAT HOSE



We are offering the most innovative technology through-the-weave extruded large-diameter TPU hose. The hose application includes water transfer widely used for the oil and gas sector for water transfer, remote water supply for municipal fire fighting, flood and dewatering applications for municipalities, and construction rental companies. TPU hose has the advantages of high pressure, more abrasion resistant, low extension rate, hydrolysis resistant, UV, Ozone, and weathering resistant fungus resistant. Maximum unit length can be 400 m, but stock in 660 ft sections, we offer both anodized aluminum and stainless steel field attachable Victaulic ends. The hose is designed for easy deployment and retrieval, saving time and labor costs; it is the best solution for water transfer applications.








Production Process: Through-The-Weave Extruded.

Layline: MILEFLEX 200PSI WP / 600PSI BP BY ASOE

Expansion Rate: ≤10%

Elongation Rate: ≤2%

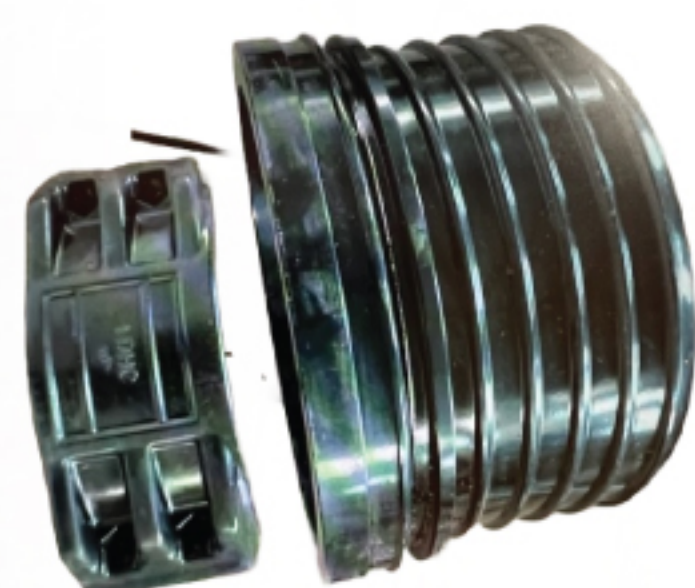
Average Thickness: 0.196in

 I.D.	 Tensile Strength	 Inner & Outer Material	 Working Pressure	 Burst Pressure	 Average Weight	 Reinforcement
PRIMUS LAYFLATHOSE						
12"	172,650 lbs	TPU	200 PSI	600 PSI	3.11lbs/ft	Polyester

Accessories



Anodized Aluminum
Field replaceable vic end



Stainless Steel
Field replaceable vic end



Quick Vic Clamp



Standard Vic Clamp