

Sigma-TDG

Green/Clear Tank Drop Hose



General Properties and Applications

High quality tank drop hose designed with specially compounded, non-permeable polyurethane designed to be compatible with gasoline, diesel and most biofuels such as Ethanol (up to E-98) and biodiesel (B-100 meeting ASTM D-6751). Extremely flexible, even in sub-zero temperatures.

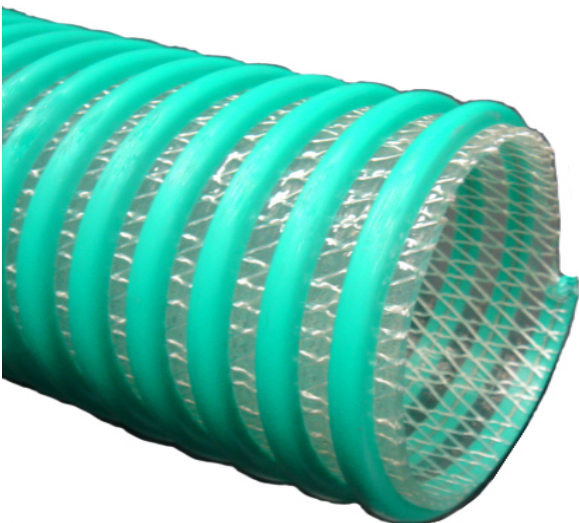
Technical Data

Construction	Type "G"
Tube	Clear Specially Compounded Polyurethane
Reinforcement	Rigid PVC helix (Green) with synthetic yarn braiding
Temperature	-40°F to +150°F
Grounding	Embedded Copper Wire - Plated
Branding	Sigma Series TDG- <ID> - LOT
Compare to	TDH Tigerdrop Clear

►► **CAUTION:** Fabrication to be performed only by experienced personnel. Static wire must be properly embedded and tested prior to use to assure grounding of hose.

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius (in.)	Weight / Foot (lbs.)
3"	SPVC-TDG-3.0	3.75"	20, 60,100'	65	29.8	6.0"	1.21
4"	SPVC-TDG-4.0	4.80"	20, 60,100'	65	29.8	8.0"	1.72

✓ Above specifications at 70°F operating temperature



**Cut Lengths
Available**