

Features and Benefits

- Thin Wall with tapered leading edge and patent pending “ribbed” design to facilitate sliding insulation onto piping.
- Generous “Sweep” radius to reduce pressure drop and prevent “bunching up” of insulation.
- Long service life: 50+ years expected lifetime .
- Excellent resistance to slow crack growth (SCG), corrosion, and abrasion.
- Textured surface for enhanced gripping.
- Conforms to ASTM Standard D2683
- 50 Year Limited Warranty



Geo-Glide fittings are the new standard in high performance labor-efficient and professional looking geothermal HDPE piping systems. Designed to facilitate the speed and appearance of insulated geothermal HDPE Piping systems. The large radius also contributes to a high performance and low pressure drop flow path for the geothermal fluid.



Part # Description

Straight Couplings

GGC44	3/4" x 3/4" Geo-Glide Coupling
GGC55	1" x 1" Geo-Glide Coupling
GGC66	1 1/4" x 1 1/4" Geo-Glide Coupling
GGC77	1 1/2" x 1 1/2" Geo-Glide Coupling
GGC88	2" x 2" Geo-Glide Coupling

Elbows

GGE44	3/4" x 3/4" Geo-Glide Elbow
GGE55	1" x 1" Geo-Glide Elbow
GGE66	1 1/4" x 1 1/4" Geo-Glide Elbow
GGE77	1 1/2" x 1 1/2" Geo-Glide Elbow
GGE88	2" x 2" Geo-Glide Elbow

45° Elbows

GGF44	3/4" x 3/4" Geo-Glide 45° Elbow
GGF55	1" x 1" 45° Geo-Glide 45° Elbow
GGF66	1 1/4" x 1 1/4" Geo-Glide 45° Elbow
GGF77	1 1/2" x 1 1/2" Geo-Glide 45° Elbow
GGF88	2" x 2" Geo-Glide 45° Elbow

We are proud to work closely with our manufacturing partner to develop and deliver these unique and valuable fittings

