



HYDRAULIC VERTICAL SHORES TECHNICAL DATA SHEET

DATE: July 26, 2012

SUBJECT: GME Hydraulic Vertical Shores

*This Technical Data Sheet is an addition to GME's
Tabulated Data for Hydraulic Vertical Shores,
dated June 1, 1999.*

*The Hydraulic Cylinders utilized with the above referenced
Tabulated Data shall have a minimum 2 inch inside diameter.*

*The maximum axial compressive load for these cylinders
is 23,000 lb. With a 1.5 factory of safety.*

*Note: These struts are designed and are to be used in
Trench Shoring applications. Any other use may
require an increased Factor of Safety.*

