

GGS Tree Save

GGS Tree Save is a highly visible orange woven geotextile made of 100% polyethylene coated polypropylene fibers. The fabric is attached to $1.25'' \times 1.25'' \times 60''$ Hardwood pencil pointed stakes. GGS Tree Save resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids. Polypropylene is stable within a pH range of 2 to 13. GGS Tree Save meets or exceeds the physical property values listed below:

Property	Test Method	Unit	M.A.R.V
Weight (typical)	ASTM D 5261	oz/sy	3.0
Material			Flatweave
Color			Orange
Construction(warp x fill)	ASTM D 3775-85	%	8.0 x 5.4
Coating Type			Extrusion Coated
Coating Mixture			71% Polyethylene 20% EMA 2% Color 1% UV

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