

504-362-0781 or 800-889-0781 2236 Manhattan Blvd. Harvey, LA 70058 Fax: 504-367-4216

Sisal, Sash Cord and Hand Fids

Caution: Tensile Strength should never be exceeded. They are obtained from tests on new and unused rope under ideal conditions with standard test methods by the Cordage Institute. They are listed below for general guidelines only.

Gator Supply Co. has more than 1 million pounds of rope in our inventory, one of the largest distributors in the entire United States.





Size (Cir. In.)	Tensile Strength In Pounds	(Sisal)	Pounds per 100 Feet (Sisal)
Size (Cir. In.)	Tensile Strength In Pounds (Sis	al)	Pounds per 100 Feet (Sisal)
3/4"	430		1.8
1" 7	710		2.6
1-1/8"	960		3.8
1-1/2"	1,890		7.0
nal Diameter (In.) Normal Diameter (MM)	Recomi	mended Working Load (LBS)
nal Diameter (In.)	Normal Diameter (MM)	Recomn	nended Working Load (LBS)
	6.35	49	
	7.94	68	
	9.53	95	
	12.70	180	
	Size (Cir. In.) 3/4" 1" 1-1/8" 1-1/2" mal Diameter (In.)	Size (Cir. In.) Tensile Strength In Pounds (Sis 3/4" 430 1" 710 1-1/8" 960 1-1/2" 1,890 mal Diameter (In.) Normal Diameter (MM) nal Diameter (In.) Normal Diameter (MM) 6.35 7.94 9.53	Size (Cir. In.) Tensile Strength In Pounds (Sisal) 3/4" 430 1" 710 1-1/8" 960 1-1/2" 1,890 mal Diameter (In.) Normal Diameter (MM) Recommendal Diameter (In.) Normal Diameter (MM) Recommendal Diameter (In.) Recommendation (In.) Recommendation (In.) Normal Diameter (In.) Recommendation (In.) Recomme

Hand Fids

Hand Fids 6" x 1-3/8" 8" x 1-1/2" 10" x 1-1/2" 12" x 1-3/4"

Hand Fids

14" x 1-3/4"

16" x 2"

18" x 2"

18" x 3"

20" x 2-1/4"

24" x 3"