When one of our standard products doesn't stretch to meet your needs, Build-A-Tether with a low minimum purchase quantity!

INIMU

1. PICK A SIZE

ether material size is described by the outside diameter (O.D.) of the material. Generally, the bigger the O.D., the more weight the tether can support as well as the tighter the "snap-back" or coil retention.

The .090 size is ideal for attaching small, light objects, like an informational card, pen or small pointof-purchase display samples.

Size Options





2. PICK A COLOR

colors listed here he are the standard colors available in the Build-A-Tether program. There are two sizes available. Not all colors are available for both sizes.





e describe tethers in two

ways, by their working length and their retracted length. The working length is the distance that the tether can be comfortably stretched. The retracted length is the length of the coil when relaxed.

4. PICK THE ENDS

tether becomes useful when it is Rattached to something. Decide what hardware you want. The hardware will than determine the way it attaches.

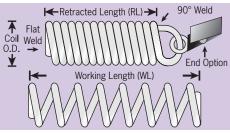
reelin-Wade uses two basic welds: a 90° Weld and a Flat Weld. The 90° is probably better for most applications because it means the tether will hang straight while providing optimum mobility for most attachments. The flat weld is a slightly more secure method of attaching your hardware.

END CODE	DESCRIPTION	end Code	DESCRIPTION
9W	90 Degree Weld (Attachment)	26	3/4" White Adhesive Button
FW	Flat Weld (Attachment)	80	3/4" Clear Adhesive Button
69	3/4" ID Hinged Book Ring	38	1-1/2" White Adhesive Butto
28	1/2" Split Ring	79	1-1/2" Black Adhesive Butto
11	3/4" Split Ring	20	16/14 Ring Terminal, .090 rod (.198" ID)
04	1-1/4" Split Ring	82	
81	3/8" Split Ring w/Nylon cord	02	12/10 Ring Terminal, .115 rod (.256 ID)
670	Small Swivel Loop Hook	40	Black Plastic Swivel Hook
27	Small Swivel Snap Hook	39	Nickel Plated Lanyard Hook
01	3/8" Swivel Snap Hook	67	"S" Lanyard Hook
25	3/4" Black Adhesive Button	0a	Alligator Clip



o determine the retracted length of your tether, consider how far you want it to stretch. This is called the working length. If measuring in feet, convert your measurements

TETHER TERMS



into inches before calculating. For every 1/2" of retracted length needed your tether will comfortably stretch 3 inches.

	FORMULA									
(WL" x ½") ÷ 3" = RL										
	WORKING LENGTH	RETRACTED LENGTH		WORKING LENGTH	RETRACTED LENGTH					
ĺ	6 in.	1 in. 2 in. 4 in.		4 ft. (48 in.)	8 in.					
	1 ft.			9 ft. (108 in.)	18 in.					
	2 ft.			12 ft. (144 in.)	24 in.					

* The minimum tether retracted length is 1" (6" WL), the maximum tether retracted length is 27" (13.5 FT WL).

Attachments & End Ontions

www.Freelin-Wade.com

		Αιταυπησητό α της υραυπό				
This show options through th program.	that are available	90 Degree Weld	Flat Weld	Hinge Book Ring		
IPTION hesive Button	Split Ring	Swivel Loop Hook	Swivel Snap Hook	Adhesive Button		
hesive Button Idhesive Button Idhesive Button Imminal, 3° ID) Imminal, 6 ID) Swivel Hook	Ring Terminal	Plastic Swivel Hook	Lanyard Hook	Alligator Clip		
Lanyard Hook						
	5. CALL US! Now that you've designed your t give us a call.		a it and ight * Sample orders are charged \$25 for 1 piece and \$5 for each additional piece for any quantities less			
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