

- Perfect for Decorative Applications
- Antimicrobial and Germicidal Properties
- Provides Form and Functionality

Nominal Size	Part #	Wall Thickness	Min Exp.	Max Exp.	Bulk Spool	Shop Spool	Available Colors	Lbs/ 100′
1/8″	MBB0.13BRS	.015"	1/8"	1/4"	250′	25′	Brass BRS	0.90
1/4″	MBB0.25BRS	.027"	1/4"	3/8"	100′	25′	Brass BRS	3.00
3/8″	MBB0.38BRS	.015"	3/8"	3/4"	100′	25′	Brass BRS	3.00
1/2″	MBB0.50BRS	.020"	1/2"	1"	100′	25′	Brass BRS	4.20

- Put Ups -



Scissors

Material Brass

Grade MBB

Wall Thickness .015" - .027"

Drawing Number TF001MBB-WD

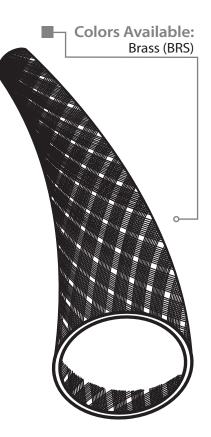


Brass Beauty!

Techflex[®] Flexo Brass can be a useful and beautiful part of your next project. The decorative features of Brass are obvious, but many people don't know that Brass is actually an alloy of Copper and Zinc.

Our Brass is designed for both looks and functionality and can be adapted to create custom hoses and brake lines. Designers and engineers may also use our Brass braid for its natural antimicrobial and germicidal properties. Contact with our Brass braid can kill harmful microorganisms within minutes.

Brass braid has been used in "Steampunk" creations of all kinds to bring the hoses of the industrial revolution back to life today











Rating _____ Non Flammable

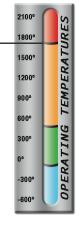


1=No Effect 2=Little Effect 3=Affected

4=More Affected 5=Severely Affected

Aromatic Solvents	1
Aliphatic Solvents	1
Chlorinated Solvents	
Weak Bases	1
Salts	1
Strong Bases	5
Salt Water 0-S-1926	1
Hydraulic Fluid <i>MIL-H-5606</i>	1
Lube Oil <i>MIL-L-7808</i>	1
De-Icing Fluid MIL-A-8243	1
Strong Acids	5
Strong Oxidants	5
Esters/Ketones	1
UV Light	2
Petroleum	2
Fungus ASTM G-21	2
Halogen Free	Yes
RoHS	Yes

Melt Point ASTM D-2117_ 1,650°F - 1,720°F (900°C -940°C)



O PHYSICAL PROPERTIES

Monofilament Thickness ASTM D-204	005″
Flammability Rating	_ Non Flammable
Recommended Cutting	Shears
Colors	1
Wall Thickness	.015027″
Abrasion Resistance	Med
Specific Gravity	8.5

© 2020 Techflex® - Any unauthorized reproduction, in whole or part, in any medium whatsoever, without the express written permission of Techflex® is strictly forbidden. Techflex® product names and logos are registered trademarks of Techflex[®], unless otherwise attributed. The contents and illustrations contained herein are believed to be reliable. Techflex[®] makes no warranties as to their accuracy or completeness and disclaims any liability in connection with their use. Techflex's® only obligations are those in standard terms of sale for these products and Techflex[®] will not be liable for any consequential or other damages arising due to misuse of these products or typographical errors or omissions. Users should make their own evaluation to determine the suitability of these products for their unique and specific applications. 01-08