

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

Put Ups

Nominal Size	Part #	Wall Thickness	Min Exp.	Max Exp.	Bulk Spool	Shop Spool	Available Colors	Kgs/100m
3,2mm	MBB0.13BRS	0,38mm	3,2mm	6,4mm	76,2m	7,6m	Brass BRS	1,34
6,4mm	MBB0.25BRS	0,69mm	6,4mm	9,5mm	30,5m	7,6m	Brass BRS	4,46
9,5mm	MBB0.38BRS	0,38mm	9,5mm	19,1mm	30,5m	7,6m	Brass BRS	4,46
12,7mm	MBB0.50BRS	0,51mm	12,7mm	25,4mm	30,5m	7,6m	Brass BRS	6,25



Cut Cleanly
Scissors

Material

Brass

Grade

MBB

Wall Thickness

0,38mm-0,69mm

Drawing Number

TF001MBB-WD

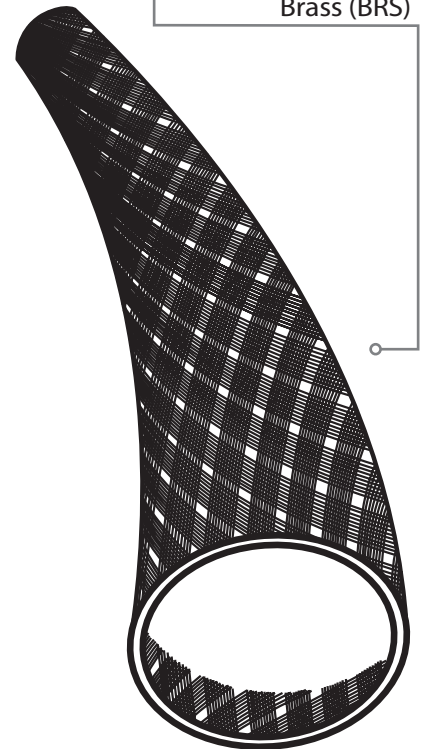
Brass Beauty!

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

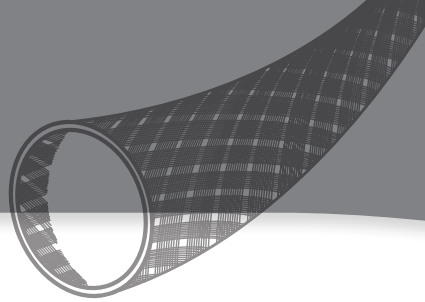
Colors Available:
Brass (BRS)



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FLAMMABILITY

Rating _____ Non Flammable

CHEMICAL RESISTANCE

1=No Effect 4=More Affected
2=Little Effect 5=Severely Affected
3=Affected

Aromatic Solvents _____	1
Aliphatic Solvents _____	1
Chlorinated Solvents _____	2
Weak Bases _____	1
Salts _____	1
Strong Bases _____	5
Salt Water 0-S-1926 _____	1
Hydraulic Fluid MIL-H-5606 _____	1
Lube Oil MIL-L-7808 _____	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

1650°F - 1720°F
(900°C - 940°C)



PHYSICAL PROPERTIES

Monofilament Thickness _____	0,13mm
ASTM D-204	
Flammability Rating _____	Non Flammable
Recommended Cutting _____	Shears
Colors _____	1
Wall Thickness _____	0,38-0,69mm
Abrasion Resistance _____	Med
Specific Gravity _____	8,5