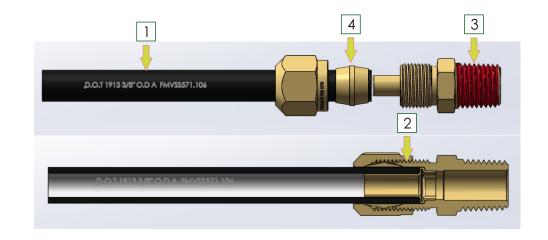
D.O.T AIR BRAKE NYLON TUBING



1 Nylon Tube	2 Thread	size-B 3	Thread pre-cc	oating glue	1 sleeve
	1 / /"	2 / 2"	1 / 2"	5 / 9"	2//"

TUBE O.D	1/4"	3/8"	1/2"	5/8"	3/4"
Thread size-B	7/16-24	17/32-24	11/16-20	13/16-18	1"-18

Typical Application:

Air brake systems except where temperatures exceed +200° F tubing.

or where battery acid can drip on

Pressure:

Maximum operating pressure of 150 psi.

Vibration:

Fair resistance.

Temperature Range:

-40° F to +200° F (-40° C to +93° C)

Material:

CA360 Brass.

Used With:

NT100 Nylon Tubing - SAE J844 Type A and B. See page 27 for NT100 ylon Tubing data.

Advantages:

Easy to assemble (no TUBE preparation or flaring required.) Built in TUBE support. May be used with copper tubing by replacing nut, sleeve and insert with long nut and spherical sleeve. Insert should be remc

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TUBING O.D SIZE @ 378 12

