

Please specify the tube metallurgy and dimensions when ordering a new or replacement tube:

Replacement Tube, 3' Section, 1008 Carbon Steel	200-001
Replacement Tube, 3' Section, 1010 Carbon Steel	200-002
Replacement Tube, 3' Section, 1018 Carbon Steel	200-003
Replacement Tube, 3' Section, 1020 Carbon Steel	200-004
Replacement Tube, 3' Section, 304 Stainless Steel	200-005
Replacement Tube, 3' Section, 316 Stainless Steel	200-006
Replacement Tube, 3' Section, 316L Stainless Steel	200-007
Replacement Tube, 3' Section, 70/30 Cu-Ni	200-008
Replacement Tube, 3' Section, 90/10 Cu-Ni	200-009
Replacement Tube, 3' Section, Admiralty Brass	200-010
Replacement Tube, 3' Section, AL6X	200-011
Replacement Tube, 3' Section, Aluminum Brass	200-012
Replacement Tube, 3' Section, Copper	200-013
Replacement Tube, 3' Section, Titanium	200-014

Outside Diameter Sizes (standard):

1.0 inch	[2.54 cm]
7/8 inch	[2.2225 cm]
3/4 inch	[1.905 cm]
5/8 inch	[1.5875cm]
.551 inch	[1.4 cm]

Wall Thickness Sizes (standard):

.028 inch	[.711 mm]
.035 inch	[.889 mm]
.049 inch	[1.2446 mm]
.065 inch	[1.651 mm]
.083 inch	[2.1082 mm]

Other sizes and materials may be available on special order.

The above information was excerpted from the DAT2 and 3 users manual for informational purposes. For specific information regarding either unit, please address questions directly to BSI.

DATS tube size and metal options.doc