

- ① Select the Instrumentation Material Designator from the Chart A. Example: **IMT4PT**
- ② Add the SSP Brand Designator ("T" for TruFit). Example: **IMT4PT**
- ③ Add the Tube O.D. from Chart C. Example: **IMT4PT**
- ④ Add the Type of Pipe Fitting from Chart D. Example: **IMT4PT**
- ⑤ Add options if possible

Basic Part Number

A
B
C
D
E
F
 -
 G

ISS T 4 AN 4 MC -10K



A MATERIAL

IB Brass
ISS 316 Stainless Steel
IM Alloy 400/R405
IHC Alloy C-276

B SSP BRAND DESIGNATOR

T TruFit

C SIZE

1	1/16"	12	3/4"
2	1/8"	16	1"
4	1/4"	20	1-1/4"
6	3/8"	32	2"
8	1/2"		

E OPTIONS

-10K 10K Fittings
-BN Nitrile O-ring
-V FKM O-ring
-XP98 Clean Per ASTM G93 Level C
-XP97 No Lube

D

<i>A</i>	Adapter	<i>HLN</i>	Hex Long Nipple
<i>AN-AN</i>	37° AN Union	<i>HN</i>	Hex Nipple
<i>ANCP</i>	AN Cap	<i>HRC</i>	Hex Reducing Coupling
<i>ANF-ANF</i>	37° AN Swivel Union	<i>HRN</i>	Hex Reducing Nipple
<i>AN-ANF</i>	37° AN x 37° Swivel AN	<i>MC-MRS</i>	Male NPT x Male ISO Straight
<i>ANF-MC</i>	37° AN Swivel x Male NPT	<i>MC-MST</i>	Male NPT x Male SAE
<i>AN-FE</i>	AN Swivel Elbow	<i>ME</i>	Male Elbow
<i>AN-ME</i>	AN Male Elbow	<i>MRS-MRS</i>	BSP Nipple
<i>ANF-MRS</i>	37° AN Swivel x Male ISO Straight	<i>MRS-MST</i>	Male ISO Straight x Male SAE
<i>AN-MC</i>	37° AN x Male NPT	<i>MT</i>	Male Tee
<i>AN-MST</i>	37° AN x Male SAE	<i>PC</i>	Pipe Cap
<i>ANP</i>	AN Plug	<i>PP</i>	Pipe Plug
<i>ANUE</i>	AN Union Elbow	<i>PT</i>	Pipe Tee
<i>E</i>	Elbow	<i>SE</i>	Street Elbow
<i>HC</i>	Hex Coupling	<i>RB</i>	Reducing Bushing

NOTES:

All Configurations:

Only one size indicator is necessary when all of the connections are the same type and size.

Straights and Elbows:

Specify the largest pipe end first followed by the smaller pipe end.

Tees:

Tees are described by first sizing the run (1 to 2) and then the branch (3).

Specials:

SSP manufactures a wide variety of special application pipe fittings. Contact your local distributor for details regarding availability of special pipe fitting configurations, materials and sizes.

Figure 1

