

AMTEC HOSE CONTAINMENT

Technical Data

- Hose Containment grips are used to assist in preventing high pressure hoses from whipping violently in case of hose failure.
- Widely used by NASA and the Military along with general industry.
- They are designed for flexible hose systems which transmit fluids and gases under pressure.

chart "B"

EYE TYPE	STD EYE LENGTH
E	8"
A	10"
U	12" OR 24"
Y	10"
**SPECIAL LENGTHS AVAILABLE UPON REQUEST	

chart "A"

AN818-B NUT DASH NO								
-4	-5	-6	-8	-10	-12	-16	-20	-24
AN818-B NUT - HEX DIM. ACROSS FLAT								
.56	.62	.68	.87	1.00	1.25	1.50	2.00	2.25
Determine nut dash size if attaching to AN818-B nut. Provide complete drawing if not attaching to AN818-B nut.								

chart "C"

HOSE O.D.	STANDARD MESH LENGTH FEET					
	1	2	3	4	5	6
1/8" to 1/2"	X	X**				
1/2" to 1"	X	X**	X			
1" to 1 1/4"	X	X**	X	X		
1 1/4" to 2 1/2"	X	X	X**	X	X	
2 1/2" to 4"	X	X	X	X**	X	X
** =partial hose contain min. mesh length X = available lengths for total hose containment						

COMPLETE EACH REQUIREMENT:

QTY REQUIRED: _____

PRESSURE: Hose rated working pressure: _____

HOSE JACKET: "R" = rubber or neoprene _____
"M" = metallic braid _____

HOSE O.D.: _____

HOSE I.D.: _____

LARGEST DIA.: that grip must pass over: _____

GRIP TYPE: see PG 20 _____

ATTACHMENT EYE LENGTH: see chart "B" _____
(use chart "B" for type E, A, U and Y)
(use chart "A" for type "F")
(for type "T", indicate "T")

MESH LENGTH: use chart "C" _____

CONTACT INFO:

NAME: _____

COMPANY NAME: _____

ADDRESS: _____

PHONE: _____

FAX: _____

EMAIL: _____