

in. Fromend 1.312-12 thread

View Online at https://aerobasegroup.com/nsn/4730-01-179-4027

Thread Cla	ass:
2b	
Thread Dir	rection:
Right-hand	
Overall Le	ngth:
78.400 incl	nes
Overall Wi	dth:
3.250 inche	es
Thickness	:
3.250 inche	es
Thread Siz	ze:
1.312 in12	2
Thread Pro	ovision:
Threaded	
Connectio	n Style:
Gasket sea	al second connection
Bolt Hole I	Diameter:
0.594 inche	es
Seat Angle	e In Deg:
30.0	
Seat Radiu	IS:
0.010 inche	es
Screw Thr	ead Series Designator:
Un	
Seat:	
Included	
Deg Betwe	een Outlets:
90.0	
Fluid Conr	nection Quantity:
3	
Fluid Conv	veyance Type And Size For Which Designed:
0.750 in. N	om tube size; 1.000 in.Nom tube size
Bolt Hole I	Flats Serrations:
Not provide	ed
Bolt Hole I	Fluid Passage:
Not provide	ed
Second De	eg Between Outlets:
90.0	
Special Fe	atures:
Sshape tub	oular with 4-hole round flange one end opposite end port a 1.063-12 thread port b 90 degrees 4.4
port c 3.0 ir	n. In line from port b 1.063-1i thread port d 90 degrees 3.2 in. From port c 1.063-12 thd

Material:

Aluminum alloy, qq-a-225/8, alloy 6061, t6 or aluminum alloy, qq-a-225/8, alloy 6061, t651



Material:

Aluminum alloy 6061

Surface Treatment:

Enamel

Surface Treatment:

Enamel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T385-g