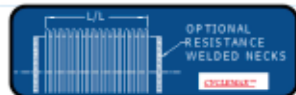


# BELLOWS CAPSULE 9" LL 2-PLY



## T-321 S/S MULTI-PLY

**1200° MAX EXHAUST  
TEMPERATURE AT 5 PSIG\***

BELLOWS I.D.	BELLOWS L/L	AXIAL COMP	LATERAL OFFSET	MP CAPSULE PART NUMBER
3.00"	9.00"	1.63"	1.00"	12-3090
3.50"	9.00"	2.00"	1.00"	12-3590
4.00"	9.00"	2.75"	1.00"	12-4090
4.50"	9.00"	3.00"	1.00"	12-4590
5.00"	9.00"	3.00"	1.00"	12-5090
5.56"	9.00"	3.00"	1.00"	12-5590
6.00"	9.00"	3.00"	1.00"	12-6090
6.625"	9.00"	3.00"	1.00"	12-6590
8.00"	9.00"	3.00"	1.00"	12-8090
8.625"	9.00"	3.00"	1.00"	12-8590
10.00"	9.00"	3.00"	1.00"	12-10090
10.75"	9.00"	3.00"	1.00"	12-10590
12.00"	9.00"	3.00"	.875"	12-12090
12.75"	9.00"	3.00"	.875"	12-12590
14.00"	9.00"	3.00"	.750"	12-14090
16.00"	9.00"	3.00"	.625"	12-16090
18.00"	9.00"	3.00"	.500"	12-18090
20.00"	9.00"	3.00"	.500"	12-20090
22.00"	9.00"	3.00"	.500"	12-22090
24.00"	9.00"	3.00"	.500"	12-24090
26.00"	9.00"	3.00"	.438"	12-26090
28.00"	9.00"	3.00"	.375"	12-28090
30.00"	9.00"	3.00"	.375"	12-30090
32.00"	9.00"	3.00"	.313"	12-32090
34.00"	9.00"	3.00"	.313"	12-34090
36.00"	9.00"	3.00"	.250"	12-36090
38.00"	9.00"	3.00"	.250"	12-38090
40.00"	9.00"	3.00"	.250"	12-40090
42.00"	9.00"	3.00"	.250"	12-42090
44.00"	9.00"	3.00"	.250"	12-44090
46.00"	9.00"	3.00"	.250"	12-46090
48.00"	9.00"	3.00"	.250"	12-48090

## HASTELLOY X MULTI-PLY

**1500° MAX EXHAUST  
TEMPERATURE AT 5 PSIG**

BELLOWS I.D.	BELLOWS L/L	AXIAL COMP	LATERAL OFFSET	MP CAPSULE PART NUMBER
3.00"	9.00"	1.63"	1.00"	12-3090-X
3.50"	9.00"	2.00"	1.00"	12-3590-X
4.00"	9.00"	2.75"	1.00"	12-4090-X
4.50"	9.00"	3.00"	1.00"	12-4590-X
5.00"	9.00"	3.00"	1.00"	12-5090-X
5.56"	9.00"	3.00"	1.00"	12-5590-X
6.00"	9.00"	3.00"	1.00"	12-6090-X
6.625"	9.00"	3.00"	1.00"	12-6590-X
8.00"	9.00"	3.00"	1.00"	12-8090-X
8.625"	9.00"	3.00"	1.00"	12-8590-X
10.00"	9.00"	3.00"	1.00"	12-10090-X
10.75"	9.00"	3.00"	1.00"	12-10590-X
12.00"	9.00"	3.00"	.750"	12-12090-X
12.75"	9.00"	3.00"	.750"	12-12590-X
14.00"	9.00"	3.00"	.750"	12-14090-X
16.00"	9.00"	3.00"	.625"	12-16090-X
18.00"	9.00"	3.00"	.625"	12-18090-X
20.00"	9.00"	3.00"	.500"	12-20090-X
22.00"	9.00"	3.00"	.500"	12-22090-X
24.00"	9.00"	3.00"	.438"	12-24090-X
26.00"	9.00"	3.00"	.438"	12-26090-X
28.00"	9.00"	3.00"	.375"	12-28090-X
30.00"	9.00"	3.00"	.375"	12-30090-X
32.00"	9.00"	3.00"	.313"	12-32090-X
34.00"	9.00"	3.00"	.313"	12-34090-X
36.00"	9.00"	3.00"	.313"	12-36090-X
38.00"	9.00"	3.00"	.250"	12-38090-X
40.00"	9.00"	3.00"	.250"	12-40090-X
42.00"	9.00"	3.00"	.250"	12-42090-X
44.00"	9.00"	3.00"	.250"	12-44090-X
46.00"	9.00"	3.00"	.250"	12-46090-X
48.00"	9.00"	3.00"	.188"	12-48090-X

## INCONEL 625 MULTI-PLY

**1300° MAX EXHAUST  
TEMPERATURE AT 5 PSIG**

BELLOWS I.D.	BELLOWS L/L	AXIAL COMP	LATERAL OFFSET	MP CAPSULE PART NUMBER
3.00"	9.00"	1.63"	1.00"	12-3090-625
3.50"	9.00"	2.00"	1.00"	12-3590-625
4.00"	9.00"	2.75"	1.00"	12-4090-625
4.50"	9.00"	3.00"	1.00"	12-4590-625
5.00"	9.00"	3.00"	1.00"	12-5090-625
5.56"	9.00"	3.00"	1.00"	12-5590-625
6.00"	9.00"	3.00"	1.00"	12-6090-625
6.625"	9.00"	3.00"	1.00"	12-6590-625
8.00"	9.00"	3.00"	1.00"	12-8090-625
8.625"	9.00"	3.00"	1.00"	12-8590-625
10.00"	9.00"	3.00"	1.00"	12-10090-625
10.75"	9.00"	3.00"	1.00"	12-10590-625
12.00"	9.00"	3.00"	.750"	12-12090-625
12.75"	9.00"	3.00"	.750"	12-12590-625
14.00"	9.00"	3.00"	.750"	12-14090-625
16.00"	9.00"	3.00"	.625"	12-16090-625
18.00"	9.00"	3.00"	.625"	12-18090-625
20.00"	9.00"	3.00"	.500"	12-20090-625
22.00"	9.00"	3.00"	.500"	12-22090-625
24.00"	9.00"	3.00"	.438"	12-24090-625
26.00"	9.00"	3.00"	.375"	12-26090-625
28.00"	9.00"	3.00"	.375"	12-28090-625
30.00"	9.00"	3.00"	.375"	12-30090-625
32.00"	9.00"	3.00"	.313"	12-32090-625
34.00"	9.00"	3.00"	.313"	12-34090-625
36.00"	9.00"	3.00"	.313"	12-36090-625
38.00"	9.00"	3.00"	.250"	12-38090-625
40.00"	9.00"	3.00"	.250"	12-40090-625
42.00"	9.00"	3.00"	.250"	12-42090-625
44.00"	9.00"	3.00"	.250"	12-44090-625
46.00"	9.00"	3.00"	.250"	12-46090-625
48.00"	9.00"	3.00"	.250"	12-48090-625

\*36" T321 AND UP RATED 2 PSIG @ 1200° F OR 5 PSIG @ 1000° F

AXIAL AND LATERAL MOVEMENTS ARE NON-CONCURRENT

NOTE: TEMPERATURE RATINGS ARE FOR THE BELLOWS ELEMENT ONLY AND CONSIDERATION MUST BE GIVEN TO THE FLANGE AND FITTING MATERIALS.

