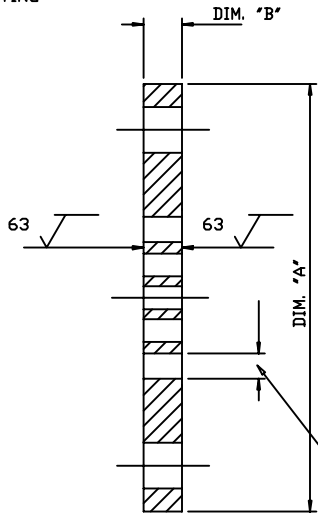


NUMBER OF BOLT HOLES IS DEPENDENT UPON FLANGE SIZE & RATING



TAPERED HOLES

NOTES:

- MATERIAL: SEE PURCHASE ORDER.
- STAMP 'TOP' AT 0°, STAMP FLOW DIRECTION ARROW NEAR 0°. USE LOW STRESS DIE STAMP.
- STAMP CUSTOMER P.D. NUMBER & PERMIT ORDER NO. ON EDGE. USE LOW STRESS DIE STAMP.

PIPE SIZE/ FLG. RATING/ PIPE SCHEDULE	PERMITIT PART NUMBER	DIM 'A'	DIM 'B'	DIM 'C'
2" / 150# / 40	130-27369	6.000"	0.269"	0.269"
2.5" / 150# / 40	136-27369	7.000"	0.317"	0.317"
3" / 150# / 40	142-27369	7.500"	0.399"	0.399"
3.5" / 150# / 40	130-27370	8.500"	0.461"	0.461"
4" / 150# / 40	134-27370	9.000"	0.523"	0.523"
5" / 150# / 40	142-27370	10.000"	0.656"	0.656"
6" / 150# / 40	130-27371	11.000"	0.788"	0.788"
8" / 150# / 40	138-27371	13.500"	1.038"	1.038"
10" / 150# / 40	146-27371	16.000"	1.303"	1.303"
12" / 150# / 40	130-27372	19.000"	1.552"	1.552"
14" / 150# / 40	138-27372	21.000"	1.706"	1.706"
16" / 150# / 40	145-27372	23.500"	1.950"	1.950"
18" / 150# / 40	130-27373	25.000"	2.194"	2.194"
20" / 150# / 40	137-27373	27.500"	2.446"	2.446"
24" / 150# / 40	144-27373	32.000"	2.941"	2.941"
2" / 300# / 40	131-27369	6.500"	0.269"	0.269"
2.5" / 300# / 40	137-27369	7.500"	0.317"	0.317"
3" / 300# / 40	143-27369	8.250"	0.399"	0.399"
3.5" / 300# / 40	131-27370	9.000"	0.461"	0.461"
4" / 300# / 40	135-27370	10.000"	0.523"	0.523"
5" / 300# / 40	143-27370	11.000"	0.656"	0.656"
6" / 300# / 40	131-27371	12.500"	0.788"	0.788"
8" / 300# / 40	139-27371	15.000"	1.038"	1.038"
10" / 300# / 40	147-27371	17.500"	1.303"	1.303"
12" / 300# / 40	131-27372	20.500"	1.552"	1.552"
14" / 300# / 40	139-27372	23.000"	1.706"	1.706"
16" / 300# / 40	146-27372	25.500"	1.950"	1.950"
18" / 300# / 40	131-27373	28.000"	2.194"	2.194"
20" / 300# / 40	138-27373	30.500"	2.446"	2.446"
24" / 300# / 40	145-27373	36.000"	2.941"	2.941"
2" / 300# / 80	132-27369	6.500"	0.252"	0.252"
2.5" / 300# / 80	138-27369	7.500"	0.302"	0.302"
3" / 300# / 80	144-27369	8.250"	0.377"	0.377"
3.5" / 300# / 80	132-27370	9.000"	0.437"	0.437"
4" / 300# / 80	136-27370	10.000"	0.497"	0.497"
5" / 300# / 80	144-27370	11.000"	0.626"	0.626"
6" / 300# / 80	132-27371	12.500"	0.749"	0.749"
8" / 300# / 80	140-27371	15.000"	0.991"	0.991"
10" / 300# / 80	148-27371	17.500"	1.243"	1.243"
12" / 300# / 80	132-27372	20.500"	1.479"	1.479"
14" / 300# / 80	140-27372	23.000"	1.625"	1.625"
16" / 300# / 80	147-27372	25.500"	1.861"	1.861"
18" / 300# / 80	132-27373	28.000"	2.096"	2.096"

PIPE SIZE/ FLG. RATING/ PIPE SCHEDULE	PERMITIT PART NUMBER	DIM 'A'	DIM 'B'	
20" / 300# / 80	139-27373	30.500"	2.332"	
24" / 300# / 80	146-27373	36.000"	2.803"	
2" / 600# / 80	133-27369	6.500"	0.252"	
2.5" / 600# / 80	139-27369	7.500"	0.302"	
3" / 600# / 80	145-27369	8.250"	0.377"	
3.5" / 600# / 80	133-27370	9.000"	0.437"	
4" / 600# / 80	137-27370	10.750"	0.497"	
5" / 600# / 80	145-27370	13.000"	0.626"	
6" / 600# / 80	133-27371	14.000"	0.749"	
8" / 600# / 80	141-27371	16.500"	0.991"	
10" / 600# / 80	149-27371	20.000"	1.243"	
12" / 600# / 80	133-27372	22.000"	1.479"	
14" / 600# / 80	141-27372	23.750"	1.625"	
16" / 600# / 80	148-27372	27.000"	1.861"	
18" / 600# / 80	133-27373	29.250"	2.096"	
20" / 600# / 80	140-27373	32.000"	2.332"	
24" / 600# / 80	147-27373	37.000"	2.803"	
4" / 600# / 120	138-27370	10.750"	0.471"	
5" / 600# / 120	146-27370	13.000"	0.593"	
6" / 600# / 120	134-27371	14.000"	0.715"	
8" / 600# / 120	142-27371	16.500"	0.934"	
10" / 600# / 120	150-27371	20.000"	1.178"	
12" / 600# / 120	134-27372	22.000"	1.398"	
14" / 600# / 120	142-27372	23.750"	1.536"	
16" / 600# / 120	149-27372	27.000"	1.763"	
18" / 600# / 120	134-27373	29.250"	1.983"	
20" / 600# / 120	141-27373	32.000"	2.210"	
24" / 600# / 120	148-27373	37.000"	2.649"	
4" / 900# / 120	139-27370	11.500"	0.471"	
5" / 900# / 120	147-27370	13.750"	0.593"	
6" / 900# / 120	135-27371	15.000"	0.715"	
8" / 900# / 120	143-27371	18.500"	0.934"	
10" / 900# / 120	151-27371	21.500"	1.178"	
12" / 900# / 120	135-27372	24.000"	1.398"	
14" / 900# / 120	143-27372	25.250"	1.536"	
16" / 900# / 120	150-27372	27.750"	1.763"	
18" / 900# / 120	135-27373	31.000"	1.983"	
20" / 900# / 120	142-27373	33.750"	2.210"	
24" / 900# / 120	149-27373	41.000"	2.649"	
2" / 900# / 160	134-27369	8.500"	0.219"	
2.5" / 900# / 160	140-27369	9.625"	0.276"	
3" / 900# / 160	146-27369	9.500"	0.341"	
4" / 900# / 160	140-27370	11.500"	0.447"	

PIPE SIZE/ FLG. RATING/ PIPE SCHEDULE	PERMITIT PART NUMBER	DIM 'A'	DIM 'B'
5" / 900# / 160	148-27370	13.750"	0.561"
6" / 900# / 160	136-27371	15.000"	0.674"
8" / 900# / 160	144-27371	18.500"	0.886"
10" / 900# / 160	152-27371	21.500"	1.105"
12" / 900# / 160	136-27372	24.000"	1.316"
14" / 900# / 160	144-27372	25.250"	1.454"
16" / 900# / 160	150-27372	27.750"	1.666"
18" / 900# / 160	136-27373	31.000"	1.887"
20" / 900# / 160	143-27373	33.750"	2.088"
24" / 900# / 160	150-27373	41.000"	2.511"
2" / 1500# / 160	135-27369	8.500"	0.219"
2.5" / 1500# / 160	141-27369	9.625"	0.276"
3" / 1500# / 160	147-27369	10.500"	0.341"
4" / 1500# / 160	141-27370	12.250"	0.447"
5" / 1500# / 160	149-27370	14.750"	0.561"
6" / 1500# / 160	137-27371	15.500"	0.674"
8" / 1500# / 160	145-27371	19.000"	0.886"
10" / 1500# / 160	153-27371	23.000"	1.105"
12" / 1500# / 160	137-27372	26.500"	1.316"
20" / 150# / 20	151-27373	27.500"	2.503"

		PERMITIT PFP FLOW STRAIGHTENER TYPE-III - BOLT IN OUTLIE DRAWING
RS 05-26-06	156-21446	
NTS	156-21446	ENGINEERED PRODUCTS AND SERVICES PERMITIT, BROOKHAVEN N.J. (908) 704-3027
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