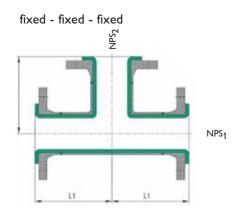
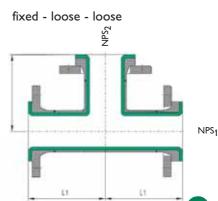
Chemical resistant piping systems lined with PTFE-PFA-PP









		Class 150		Class 300		Lining material		
NPS ₁	NPS ₂	L _{inch}	L _{mm}	L _{inch}	L _{mm}	PTFE	PFA	PP
1/2"	1/2"							
3/4"	3/4"							
3/4"	1/2"							
1"	1"	3.50	89	4.00	102			
1"	3/4"	3.50	89	4.00	102			
1"	1/2"	3.50	89	4.00	102			•
11/4"	11/4"	3.75	95	4.25	108			
11/4"	1"	3.75	95	4.25	108			
11/4"	3/4"	3.75	95	4.25	108			
11/4"	1/2"	3.75	95	4.25	108			
1 1/2"	11/2"	4.00	102	4.50	114			
1 1/2"	11/4"	4.00	102	4.50	114			
11/2"	1"	4.00	102	4.50	114			
11/2"	3/4"	4.00	102	4.50	114			
2"	2"	4.50	114	5.00	127			
2"	11/2"	4.50	114	5.00	127			
2"	11/4"	4.50	114	5.00	127			
2"	1"	4.50	114	5.00	127			

The nominal pipe sizes 1/2" and 3/4" are not defined in the ASME B16.5. Please determine the desired length when contacting our sales force.

Pressure Equipment Directive (PED 97/23/EG):

We are certified acc. DIN EN ISO 9001:2000.



All piping parts fulfil the requirements of the PED and will be delivered with CE marking.

Lined pipes, elbows, tees, instrument-tees, reducers, crosses and spacers in the dimensions DN15 to DN 500 and 1/2" to 20", according DIN 2848/2874 and ANSI B16.5 in carbon steel and stainless steel lined with PTFE, PFA (virgin, antistatic, FDA conformity upon request) and PP-lining.

PTFE nozzle-liner and PTFE-lined steel dip pipes.

Expansion joints in PTFE as well as stainless steel expansion joints with PTFE-lining.

We also manufacture special forms and dimensions according to your requirements.

BAUM KUNSTSTOFFE GMBH

Gewerbestraße 25-29 • D-75217 Birkenfeld-Gräfenhausen Phone +49 (0) 70 82-94 36-0 • Fax +49 (0) 70 82-94 36-40 E-Mail: info@baumkunststoffe.com • www.baumkunststoffe.com

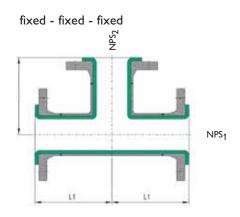


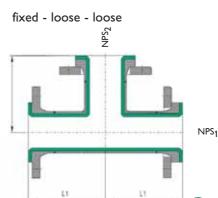
Chemical resistant piping systems lined with PTFE-PFA-PP



© BEBNKER & KOLLEGEN & Ducknom

Tees





NPS ₁	NPS ₂	Class 150		Class 300		Lining material		
		L _{inch}	L _{mm}	L _{inch}	L _{mm}	PTFE	PFA	PP
2 ¹ / ₂ "	21/2"	5.00	127	5.50	140		•	•
21/2"	2"	5.00	127	5.50	140			•
21/2"	11/2"	5.00	127	5.50	140			
21/2"	11/4"	5.00	127	5.50	140			•
21/2"	1"	5.00	127	5.50	140			
3"	3"	5.50	140	6.00	152			
3"	21/2"	5.50	140	6.00	152		•	•
3"	2"	5.50	140	6.00	152		•	•
3"	11/2"	5.50	140	6.00	152		•	
3"	1"	5.50	140	6.00	152		•	•
4"	4"	6.50	165	7.00	178			•
4"	3"	6.50	165	7.00	178			•
4"	21/2"	6.50	165	7.00	178			•
4"	2"	6.50	165	7.00	178			
4"	1"	6.50	165	7.00	178			

PFA-lined Tees are also available as Lateral-Tees upon request.

Lined pipes, elbows, tees, instrument-tees, reducers, crosses and spacers in the dimensions DN15 to DN 500 and 1/2" to 20", according DIN 2848/2874 and ANSI B16.5 in carbon steel and stainless steel lined with PTFE, PFA (virgin, antistatic, FDA conformity upon request) and PP-lining.

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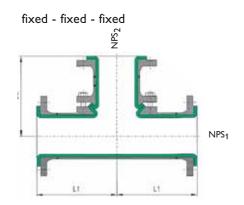
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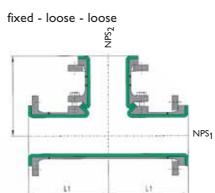


Chemical resistant piping systems lined with PTFE-PFA-PP



Tees





	NPS ₂	Class 150		Class 300		Lining material		
NPS ₁		L _{inch}	L _{mm}	L _{inch}	L _{mm}	PTFE	PFA	PP
5"	5"	7.50	190	8.00	203		•	
5"	4"	7.50	190	8.00	203	•		
5"	3"	7.50	190	8.00	203			
5"	2"	7.50	190	8.00	203			
6"	6"	8.00	203	8.50	216			
6"	5"	8.00	203	8.50	216			
6"	4"	8.00	203	8.50	216			
6"	3"	8.00	203	8.50	216			
8"	8"	9.00	229	10.00	254			
8"	6"	9.00	229	10.00	254			
8"	5"	9.00	229	10.00	254			
8"	4"	9.00	229	10.00	254			
10"	10"	11.00	280	11.50	292			
10"	8"	11.00	279	11.50	292			
10"	6"	11.00	279	11.50	292			
10"	5"	11.00	279	11.50	292			

PFA-lined Tees are also available as Lateral-Tees upon request.

Lined pipes, elbows, tees, instrument-tees, reducers, crosses and spacers in the dimensions DN15 to DN 500 and 1/2" to 20", according DIN 2848/2874 and ANSI B16.5 in carbon steel and stainless steel lined with PTFE, PFA (virgin, antistatic, FDA conformity upon request) and PP-lining.

PTFE nozzle-liner and PTFE-lined steel dip pipes.

Expansion joints in PTFE as well as stainless steel expansion joints with PTFE-lining.

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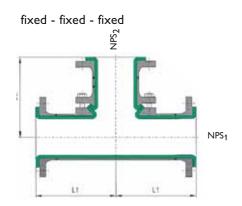


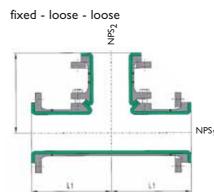
to your requirements.

Chemical resistant piping systems lined with PTFE-PFA-PP



Tees





NPS ₁	NPS ₂	Class 150		Class 300		Lining material		
		L _{inch}	L _{mm}	L _{inch}	L _{mm}	PTFE	PFA	PP
12"	12"	12.00	305	13.00	330			
12"	10"	12.00	305	13.00	330			
12"	8"	12.00	305	13.00	330			
12"	6"	12.00	305	13.00	330			
14"	14"	14.00	356	15.00	381			
14"	12"	14.00	356	15.00	381			
14"	10"	14.00	356	15.00	381			
14"	8"	14.00	356	15.00	381			
16"	16"	15.00	381	16.50	419			
16"	14"	15.00	381	16.50	419			
16"	12"	15.00	381	16.50	419			
16"	10"	15.00	381	16.50	419			
18"	18"	16.50	419	18.00	457			
18"	16"	16.50	419	18.00	457			
18"	14"	16.50	419	18.00	457			
18"	12"	16 50	419	18.00	457			

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