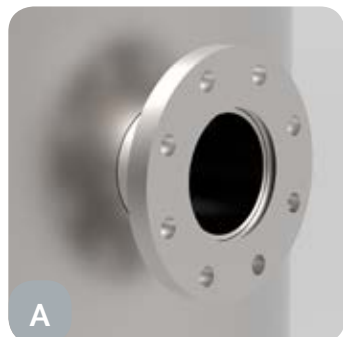


# Buffer tanks: couplings

All models are equipped with threaded couplings. We also manufacture special versions with several kinds of couplings on demand (flanged couplings, Victaulic couplings and increased couplings)

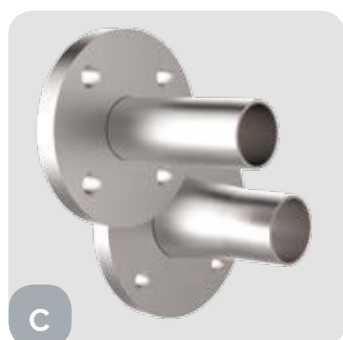


**A**  
Flanged couplings



**B**  
Victaulic couplings

**Material: carbon raw steel**  
**Other materials on demand**



**C**  
Transformation to flanged coupling

Original coupling	Transformed coupling UNI-EN PN 16	Code	Price
1 1/2"	DN 40	838081200X	
	DN 50	838081201X	
2"	DN 50	838081202X	
	DN 65	838081203X	
2 1/2"	DN 65	838081204X	
	DN 80	838081205X	
3"	DN 80	838081206X	
	DN 100	838081207X	
4"	DN 100	838081208X	
	DN 125	838081209X	



**D**  
Transformation to victaulic coupling

Original coupling	Transformed coupling	Code	Price
1 1/2"	1 1/2"	838081211X	
	2"	838081212X	
2"	2"	838081213X	
	2 1/2"	838081214X	
2 1/2"	2 1/2"	838081215X	
	3"	838081216X	
3"	3"	838081217X	
	4"	838081218X	
4"	4"	838081219X	
	5"	838081220X	



**E**  
Transformation to brazed coupling

Original coupling	Transformed coupling	Code	Price
1/2"	1/2"	838081221X	
1 1/2"	1 1/2"	838081222X	
	2"	838081223X	
2"	2"	838081224X	
	2 1/2"	838081225X	
2 1/2"	2 1/2"	838081226X	
	3"	838081227X	
3"	3"	838081228X	
	4"	838081229X	
4"	4"	838081230X	
	5"	838081231X	