



Les Tuyaux						Ø TROU					Le Joint Trelleborg-910			Le Joint Trelleborg-927			Le Collecteur					
Matériaux	DN	Dimensions	Type	Classe	Fabricant	Foré	PS	Dim	Code	Bd	Bd	Ø Jt	Code	Ø min	Ø max							
PVC	DN 40	Ø40.15 ± 0.15				Ø75.00 ± 1.50		Ø77 x 26	1705420	2,7%						Ø170						
	DN 50	Ø50.15 ± 0.15						Ø77 x 20	1584720													
	DN 63	Ø63.15 ± 0.15					Ø87.00 ± 1.50		Ø90 x 20	1920820						3,5%	Ø270					
	DN 75	Ø75.15 ± 0.15					Ø100.00 ± 1.25		Ø102 x 20	1642324						2,0%	Ø210					
	DN 90	Ø90.20 ± 0.20					Ø111.00 ± 1.75		Ø115 x 16	1001821						3,6%	Ø290					
	DN 100	Ø100.00 ± 0.20					Ø138.00 ± 2.00		Ø142 x 20	1502625						2,8%	Ø290					
	DN 110	Ø110.20 ± 0.20					Ø138.00 ± 2.00		Ø142 x 20	1588624						2,9%	Ø310					
	DN 125	Ø125.20 ± 0.20					Ø149.00 ± 2.00	○	Ø154 x 20	1568121						3,0%	Ø280					
	DN 140	Ø140.25 ± 0.25					Ø168.00 ± 1.50	○	Ø176 x 20	1815625						4,4%	Ø410					
	DN 160	Ø160.25 ± 0.25					Ø185.00 ± 2.00		Ø190 x 20	1584923						2,7%	Ø350					
	DN 200	Ø200.00 ± 0.50					Ø194.00 ± 2.00	○	Ø202 x 26	1662925						3,9%	Ø420					
	DN 250	Ø250.00 ± 0.50					Ø225.00 ± 2.00	○	Ø233 x 20	1891724						3,6%	Ø440					
	DN 315	Ø315.00 ± 0.45					Ø245.00 ± 2.00	○	Ø255 x 32	1673624						3,9%	Ø430					
	DN 400	Ø400.00 ± 0.50							Ø287 x 20	1788425							Ø810					
	DN 500	Ø500.00 ± 0.60					Ø276.00 ± 2.00	○	Ø287 x 20	1891920						5,1%	Ø590					
	DN 630	Ø630.00 ± 0.75					Ø296.00 ± 1.50	○	Ø302 x 32	1071625						1,9%	Ø710					
	DN 710	Ø710.00 ± 0.85					Ø350.00 ± 2.00	○	Ø365 x 26	1672823						4,3%	Ø780					
	DN 800	Ø800.00 ± 1.00					Ø354.00 ± 2.00	○								1,6%	Ø900					
	PRV	DN 125	Ø141.75 ± 0.25	Flowtite	APS			Ø420.00 ± 2.00		Ø435 x 16						1152226	3,6%	4,2%	Ø475	10303	Ø1390	Plan
		DN 150	Ø167.75 ± 0.25	Flowtite	APS			Ø438.00 ± 2.00		Ø458 x 26						1862922	4,6%	4,7%	Ø590	10343	Ø970	
DN 200		Ø220.40 ± 0.80	série 2	Hobas		Ø448.00 ± 2.00		Ø462 x 32	1143920	3,1%	Ø1530											
		Ø220.25 ± 0.25	Flowtite	APS		Ø456.00 ± 2.00	○	Ø442 x 26	1029124	1,6%	Ø1250											
DN 125		Ø141.75 ± 0.25	Flowtite	APS		Ø527.00 ± 2.00		Ø544 x 20	1841226	3,6%	Ø1430											
DN 150		Ø167.75 ± 0.25	Flowtite	APS		Ø539.00 ± 2.00		Ø549 x 26	1863121	1,9%	Ø1170											
DN 200		Ø220.40 ± 0.80	série 2	Hobas		Ø564.00 ± 1.50	○	Ø555 x 32	1080624	2,3%	Ø3270											
DN 200		Ø220.25 ± 0.25	Flowtite	APS		Ø654.00 ± 2.00		Ø678 x 20	1858124	3,7%	Ø1880											
					Ø671.00 ± 2.00	○	Ø690 x 26	1899224	2,8%	Ø260												
					Ø735.00 ± 2.00		Ø773 x 20	1014220	4,9%	Ø350												
					Ø832.00 ± 2.00		Ø865 x 26	1396223	4,7%	Ø440												
					Ø841.00 ± 2.00		Ø865 x 32	1147726	2,9%													

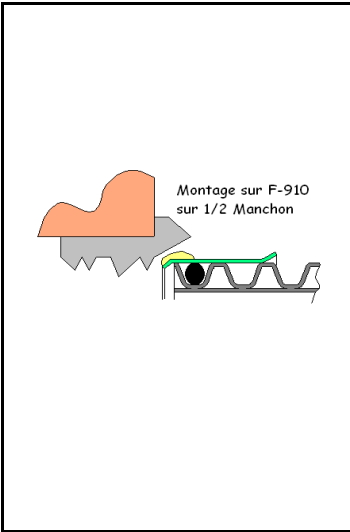


Les Tuyaux						Le Joint Trelleborg-910					Le Joint Trelleborg-927			Le Collecteur		
Matériaux	DN	Dimensions	Type	Classe	Fabricant	Foré	PS	Dim	Code	Bd	Bd	Ø Jt	Code	Ø min	Ø max	
PRV	DN 250	Ø272.10 ± 0.80	série 2		Hobas	Ø296.00 ± 1.50	○	Ø309 x 20	1813421	4,3%				Ø510		
		Ø271.85 ± 0.25	Flowtite		APS											
	DN 300	Ø324.10 ± 0.80		série 2		Hobas	Ø350.00 ± 2.00	○	Ø364 x 20	1017323						4,0%
		Ø324.00 ± 0.50		Flowtite		APS	Ø354.00 ± 2.00	○	Ø365 x 23	1126821						3,1%
	DN 350	Ø375.80 ± 0.80		série 2		Hobas	Ø350.00 ± 2.00	○	Ø364 x 20	1017323						4,0%
		Ø375.90 ± 0.50		Flowtite		APS	Ø354.00 ± 2.00	○	Ø365 x 23	1126821						3,1%
	DN 400	Ø401.00 ± 2.00				Hobas	Ø401.00 ± 2.00		Ø412 x 20	1807322						2,9%
		Ø420.00 ± 2.00				APS	Ø420.00 ± 2.00		Ø435 x 32	1168925						3,6%
	DN 450	Ø401.00 ± 2.00				Hobas	Ø401.00 ± 2.00		Ø412 x 20	1807322						2,9%
		Ø420.00 ± 2.00				APS	Ø420.00 ± 2.00		Ø435 x 32	1168925						3,6%
	DN 400	Ø426.00 ± 0.80		série 2		Hobas	Ø456.00 ± 2.00	○	Ø472 x 23	1180521						3,5%
		Ø426.80 ± 0.50		Flowtite		APS										
	DN 450	Ø470.70 ± 0.50		Flowtite		APS	Ø510.00 ± 2.00		Ø530 x 26	1027620						3,9%
	DN 500	Ø529.90 ± 0.90		série 2		Hobas	Ø564.00 ± 1.50	○	Ø590 x 26	1061622						4,7%
		Ø529.60 ± 0.50		Flowtite		APS										
DN 600	Ø616.00 ± 1.00		série 1		Hobas	Ø654.00 ± 2.00		Ø665 x 26	1038620	1,7%						
	Ø616.50 ± 0.50		Flowtite		APS											
DN 700	Ø718.25 ± 1.15		série 1		Hobas	Ø750.00 ± 2.00		Ø760 x 26	1017022	1,3%						
	Ø718.50 ± 0.50		Flowtite		APS											
DN 800	Ø820.00 ± 1.50		série 1		Hobas	Ø862.00 ± 2.00		Ø890 x 32		1,0%						
Grès	DN 100	Ø120.00 ± 1.50		E	40kN	Eurocer	Ø149.00 ± 1.00	○	Ø154 x 20	1568121	3,0%					
	DN 125	Ø159.00 ± 2.50		F	34kN	Keramo	Ø194.00 ± 2.00	○	Ø202 x 26	1662925	3,9%					
	DN 150	Ø170.00 ± 1.50		E	40kN	Eurocer	Ø202.00 ± 2.00			Ø219 x 23	1125726					4,0%
										Ø207 x 20	1814124					2,5%
		Ø186.00 ± 2.00		F	34kN		Ø194.00 ± 2.00			Ø202 x 20	1568226					3,6%
										Ø218 x 20	1675023					3,6%
		Ø186.00 ± 2.50		F	34kN		Ø210.00 ± 2.00		○	Ø235 x 26	1036724					4,4%
									○							
	Ø186.00 ± 2.50		F	34kN	Ø210.00 ± 2.00		○	Ø218 x 20	1675023	3,6%						
							○				Ø235 x 26					1036724
	DN 200	Ø237.00 ± 2.00		E	240	Eurocer	Ø273.00 ± 2.00		Ø282 x 26	1029824						
		Ø242.00 ± 3.00					Ø296.00 ± 2.00				○					2,5%
	DN 200	Ø243.00 ± 3.00		F + C	160	Eurocer	Ø273.00 ± 2.00		Ø284 x 23	1125824	4,0%					
							Ø296.00 ± 1.50				○					3,2%
																3,9%
														Ø350		
														Ø370		
														Ø470		
														Ø420		
														Ø370		
														Ø420		
											3,9%	255	10341	Ø360		
														Ø530		
											3,3%	306	10212	Ø640		
														Ø480		
														Ø670		
											3,3%	306	10212			



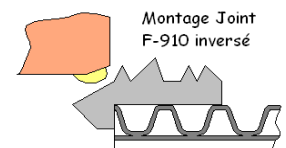
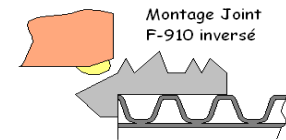
Les Tuyaux						Le Joint Trelleborg-910					Le Joint Trelleborg-927			Le Collecteur											
Matériaux	DN	Dimensions	Type	Classe	Fabricant	Foré	PS	Dim	Code	Bd	Bd	Ø Jt	Code	Ø min	Ø max										
Grès	DN 200	Ø254.00 ± 3.00	C	240	Keramo	Ø296.00 ± 1.50	○	Ø302 x 32	1071625	1,9%				Ø810											
		Ø258.00 ± 1.50			Eurocer					1,0%				Ø870											
	DN 250	Ø296.00 ± 3.00	C	160	Eurocer	Ø344.00 ± 2.00	○	Ø351 x 32	1132325	2,2%				Ø1010											
		Ø299.00 ± 4.00			Keramo					Ø365 x 26				1672823		4,3%	Ø590								
		Ø302.00 ± 4.00			Eurocer													Ø408 x 32	1082121	1,9%	Ø710				
		Ø315.00 ± 4.00			Keramo																	Ø412 x 20	1807322	2,9%	Ø1130
		Ø318.00 ± 4.00			Eurocer																				
	DN 300	Ø355.00 ± 7.00	C	160	Keramo	Ø401.00 ± 2.00	○	Ø435 x 32	1168925	3,6%				Ø780											
		Ø375.00 ± 4.00	C	240	Eurocer					Ø527.00 ± 1.00				○		Ø544 x 32	1169026	3,2%	Ø1040						
		Ø355.00 ± 5.00	C	160	Keramo													Ø549 x 26	1863121	4,6%	Ø860				
		Ø357.00 ± 3.00	E	240	Eurocer																	Ø624.00 ± 2.00	○	Ø644 x 32	1153223
	Ø354.00 ± 4.00	C	160	Eurocer	Ø654.00 ± 2.00	○	Ø675 x 32	1087323	3,4%	Ø1350															
	Ø376.00 ± 5.00	C	240	Keramo					Ø731.00 ± 1.50	○				Ø752 x 32		1314723	2,3%	Ø1750							
	DN 400	Ø486.00 ± 5.00	C	160													Euro/Kera	Ø527.00 ± 1.00	○	Ø549 x 26	1863121				
		Ø492.00 ± 5.00	C	200	Euro/Kera	Ø624.00 ± 2.00	○	Ø644 x 32	1153223	3,0%				Ø1310											
	DN 500	Ø581.00 ± 6.00	C	120	Euro/Kera					Ø624.00 ± 2.00				○		Ø644 x 32	1153223	3,0%	Ø3420						
		Ø609.00 ± 6.00	C	160	Euro/Kera	Ø731.00 ± 1.50	○	Ø752 x 32	1314723									2,3%	Ø230						
	DN 600	Ø687.00 ± 7.00	C	95	Euro/Kera					Ø731.00 ± 1.50				○		Ø752 x 32	1314723	2,3%		Ø300					
		Ø721.00 ± 7.00	C	160	Euro/Kera	Ø764.00 ± 1.00	○	Ø770 x 32	1162124									0,8%	Ø380						
	Font	DN 100	Ø118.00 ± 1.25	Int+TAG 32	SMU +					PAM Electrosteel				Ø141.00 ± 2.00		○	Ø148 x 20	1813722		4,7%	Excentré (Tag/Intégral)	Plan	Ø230		
Ø110.00 ± 1.25			SMU +			Ø138.00 ± 2.00	○	Ø142 x 20	1588624		3,0%	Ø300													
DN 125		Ø143.75 ± 1.25	Int+TAG 32	Ø168.00 ± 1.50	○						Ø176 x 20		1815625	3,6%	Ø380										
		Ø135.00 ± 1.25	SMU +			Ø194.00 ± 2.00	○	Ø202 x 20	1568226			3,9%				Ø440									
DN 150		Ø170.20 ± 1.80	Int+TAG 32	Ø160.00 ± 1.80	SMU +						Ø184.00 ± 2.00		○	Ø190 x 20	1584923		3,2%	Ø510							
		Ø222.00 ± 1.50	Int+TAG 32			Ø245.00 ± 2.00	○	Ø255 x 20	1568324 1319323			3,9%				Ø610									
DN 200		Ø210.00 ± 1.50	SMU +	Ø232.00 ± 2.00	○						Ø239 x 20		1806920	2,9%	Ø710										
		Ø273.12 ± 1.60	Int+TAG 32			Ø296.00 ± 1.50	○	Ø309 x 20	1813421			4,3%				Ø780									
DN 250		Ø325.40 ± 2.10	Int+TAG 32 SMU +	Ø350.00 ± 2.00	○						Ø364 x 20		1017323	4,0%	Ø860										
		DN 300				Ø377.25 ± 2.25	Ø354.00 ± 2.00	○	Ø365 x 23			1126821				3,1%									
DN 350			Ø377.25 ± 2.25	Ø420.00 ± 2.00	○	Ø435 x 32					1168925		3,6%												
DN 400		Ø428.20 ± 2.30	Ø456.00 ± 2.00				○	Ø472 x 23	1180521			3,5%													








Les Tuyaux						Le Joint Trelleborg-910				Le Joint Trelleborg-927			Le Collecteur			
Matériaux	DN	Dimensions	Type	Classe	Fabricant	Foré	PS	Dim	Code	Bd	Bd	Ø Jt	Code	Ø min	Ø max	
Font	DN 450	Ø478.85 ± 2.20	Int+TAG 32 SMU +		PAM Electrosteel	Ø510.00 ± 2.00		Ø532 x 23	1180202	4,3%				Ø860	Plan	
	DN 500	Ø531.00 ± 2.50				Ø564.00 ± 1.50	○	Ø590 x 26	1061622	4,7%						
	DN 600	Ø633.80 ± 2.70				Ø671.00 ± 2.00	○	Ø690 x 26	1899224	2,8%						
	DN 700	Ø737.10 ± 2.90				Ø771.00 ± 2.00		Ø796 x 26	1863226	2,7%						
	DN 800	Ø843.00 ± 3.00				Ø878.00 ± 2.00		Ø916 x 26	1016123	4,3%						
	DN 900	Ø946.00 ± 3.00				Ø980.00 ± 2.00		Ø1005 x 26	1076526	2,6%						
Ann.	DN 100	Ø125.50 ± 1.00	1/2 Manch.	Hydrotub		Ø149.00 ± 2.00	○	Ø154 x 20	1568121	3,0%			Plan	Ø310		
	DN 150	Ø185.90 ± 1.50				Ø210.50 ± 2.00	○	Ø218 x 20	1675023	3,6%				Ø390		
	DN 200	Ø245.00 ± 3.00				Ø225.00 ± 2.00	○	Ø235 x 26	1036724	4,4%				Ø370		
	DN 225	Ø275.00 ± 2.00				Ø273.00 ± 1.00	○	Ø284 x 23	1125824	4,0%				Ø480		
	DN 300	Ø366.50 ± 4.00				Ø299.00 ± 2.00		Ø309 x 20	1813421	3,3%				Ø580		
	DN 375	Ø445.90 ± 3.00				Ø401.00 ± 2.00		Ø415 x 26	1121423	3,6%				Ø740		
	DN 400	Ø474.50 ± 3.00				Ø396.00 ± 1.50		Ø500 x 26	1030024	3,8%				Ø650		
	DN 450	Ø526.00 ± 3.50				Ø482.00 ± 1.50		Ø530 x 26	1027620	3,9%				Ø860		
	DN 500	Ø582.60 ± 4.00				Ø510.00 ± 2.00		Ø590 x 26	1061622	4,7%				Ø900		
	DN 600	Ø688.00 ± 4.00				Ø510.00 ± 1.50		Ø644 x 32	1153223	3,0%				Ø840		
	DN 750	Ø900.00 ± 5.00	Ø624.00 ± 2.00		Ø645 x 26	1099124		Ø950								
	DN 900	Ø1068.00 ± 6.00	Ø725.00 ± 2.00		Ø760 x 26	1017022	4,8%	Ø1280								
			Ø735.00 ± 2.00		Ø752 x 32	1314723	2,3%	Ø1350								
			Ø936.00 ± 2.00		Ø975 x 26		4,0%	Ø1160								
			Ø945.00 ± 3.00		Ø975 x 32		3,2%	Ø1770								
			Ø1113.00 ± 2.00		Ø1150 x 32		3,3%	Ø1640								
								Ø1880								
							Ø2160									
Ann.	DN 300	Ø357.00 ± 1.00		Eurosewer ID		Ø388.00 ± 1.50		Ø379 x 26	1031221							
		Ø349.00 ± 1.00													POLIECO	Ø378 x 26
		Ø352.50 ± 1.00													REHAU	Ø338 x 26
		Ø352.70 ± 1.00													Hegler	Ø365 x 26
		Ø355.00 ± 1.00													HYDROTUB	Ø379 x 26
DN 315	Ø315.00 ± 1.00					Ø354.00 ± 1.50		Ø351 x 32	1132325							
						Ø347.00 ± 1.50		Ø348 x 26	1862505							



Les Tuyaux						Le Joint Trelleborg-910					Le Joint Trelleborg-927			Le Collecteur		
Matériaux	DN	Dimensions	Type	Classe	Fabricant	Foré	PS	Dim	Code	Bd	Bd	Ø Jt	Code	Ø min	Ø max	
Jt. Inv.	DN 400	Ø476.00 ± 1.50			Eurosewer OD	Ø433.00 ± 2.00		Ø425 x 26	1022922							
		Ø400.00 ± 1.50				Ø438.00 ± 2.00		Ø435 x 32	1168925							
	DN 400	Ø457.00 ± 2.00			HYDROTUB	Ø514.00 ± 2.00		Ø510 x 32	1147302							
						Ø464.00 ± 1.00		Ø510.00 ± 2.00	Ø488 x 26							1874520
		Ø468.00 ± 1.00			Hegler	Ø496.00 ± 1.50		Ø485 x 32	1151726							
						Ø472.05 ± 1.50		Ø489.00 ± 1.50	Ø473 x 26							1897223
		DN 500	Ø500.00 ± 2.00			Eurosewer OD	Ø504.00 ± 2.00		Ø485 x 32	1151726						
							Ø580.00 ± 2.00		Ø504.00 ± 2.00	Ø488 x 26						
	Ø596.00 ± 2.00				POLIECO	Ø500.00 ± 2.00		Ø485 x 32	1151726							
						Ø569.50 ± 2.50		Ø500.00 ± 2.00	Ø488 x 26							1874520
	Ø580.00 ± 1.50				REHAU	Ø510.00 ± 1.50		Ø510 x 32	1147302							
						Ø579.10 ± 2.70		Ø504.00 ± 1.50	Ø488 x 26							1874520
	Ann.	DN 600	Ø700.00 ± 2.5			REHAU	Ø536.00 ± 2.00		Ø530 x 26	1027620						
							Ø715.00 ± 2.50		Ø613.00 ± 2.00	Ø590 x 26						1061622
			Ø674.50 ± 2.50			REHAU	Ø618.00 ± 2.00		Ø613 x 32	1147302						
							Ø701.00 ± 3.00		Ø629.00 ± 2.00	Ø590 x 26						1061622
			Ø692.00 ± 3.50			Eurosewer ID	Ø634.00 ± 2.00		Ø613 x 32	1147302						
							Ø708.00 ± 2.00		Ø602.00 ± 2.00	Ø590 x 26						1061622
DN 630		Ø630.00 ± 2.00			HYDROTUB	Ø608.00 ± 2.00		Ø588 x 32	1151824							
						Ø713.00 ± 2.00		Ø613.00 ± 2.00	Ø590 x 26						1061622	
DN 700		Ø732.00 ± 2.00			Hegler	Ø618.00 ± 2.00		Ø613 x 32	1147302							
						Ø739.00 ± 2.00		Ø618.00 ± 2.00	Ø613 x 32						1147302	
DN 630		Ø630.00 ± 2.00			POLIECO	Ø613.00 ± 2.00		Ø590 x 26	1061622							
						Ø670.00 ± 2.00		Ø613.00 ± 2.00	Ø590 x 26						1061622	
DN 700		Ø732.00 ± 2.00			Hegler	Ø618.00 ± 2.00		Ø613 x 32	1147302							
						Ø739.00 ± 2.00		Ø618.00 ± 2.00	Ø613 x 32						1147302	
DN 630	Ø630.00 ± 2.00			Eurosewer ID	Ø726.00 ± 2.00		Ø690 x 26	1899224								
					Ø663.00 ± 2.00		Ø663.00 ± 2.00	Ø610 x 26						1099124		
DN 700	Ø732.00 ± 2.00			POLIECO	Ø670.00 ± 2.00		Ø601 x 32	1153223								
					Ø773.00 ± 1.50		Ø670.00 ± 2.00	Ø601 x 32						1153223		
DN 630	Ø630.00 ± 2.00			Eurosewer ID	Ø773.00 ± 1.50		Ø752 x 32	1314723								
					Ø773.00 ± 1.50		Ø773.00 ± 1.50	Ø752 x 32						1314723		





																
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax
Ø75.00 ± 1.50		Ø40.15 ± 0.15 Ø50.15 ± 0.15	DN 40 DN 50	PVC					Ø77 x 26 Ø77 x 20	1705406 1584720	2,7% 2,7%				Ø170	Plan
Ø87.00 ± 1.50	○	Ø63.15 ± 0.15	DN 63	PVC					Ø90 x 20	1920820	3,5%				Ø170	Plan
Ø100.00 ± 1.25		Ø75.15 ± 0.15	DN 75	PVC					Ø102 x 20	1642324	2,0%				Ø270	Plan
Ø111.00 ± 1.75		Ø90.20 ± 0.20	DN 90	PVC					Ø115 x 16	1001821	3,6%				Ø210	Plan
Ø138.00 ± 2.00		Ø110.20 ± 0.20	DN 110	PVC					Ø142 x 20	1588624	2,9%			Ø290	Plan	
		Ø110.20 ± 0.20		Bi-Or		CR25	Alph+Sep									
		Ø110.00 ± 1.25	DN 100	Fonte		SMU +	PAM									
		Ø100.00 ± 0.20		PVC												
Ø141.00 ± 1.00		Ø118.00 ± 1.25	DN 100	Fonte				Ø148 x 20	1813722	4,7%				Ø230	Plan	
Ø149.00 ± 2.00	○	Ø125.20 ± 0.20	DN 125	PVC				Ø154 x 20	1568121	3,0%				Ø310	Plan	
		Ø125.00 ± 1.50	DN 100	Grès		E	40kN									Eurocer
		Ø125.50 ± 1.00		Annel		1/2 Manch.										Hydrotub
Ø160.00 ± 1.50		Ø135.00 ± 1.25	DN 125	Fonte		SMU +	PAM	Ø166 x 20	17738--	3,6%				Ø300	Plan	
Ø168.00 ± 1.50	○	Ø140.25 ± 0.25	DN 140	PVC				Ø176 x 20	1815625					Ø280	Plan	
		Ø141.75 ± 0.25	DN 125	PRV		Flowtite										APS
		Ø143.75 ± 1.25		Fonte												PAM/Electrosteel
		Ø140.25 ± 0.25		Bi-Or		CR25	Alph+Sep									
Ø185.00 ± 2.00		Ø160.25 ± 0.25	DN 150	Bi-Or	2		CR25	Alph+Sep	Ø192 x 20		3,8%			Ø330	Plan	
		Ø160.00 ± 1.80	DN 160	PVC					Ø190 x 20	1584923	2,7%					
		Ø160.00 ± 1.80	DN 150	Fonte		SMU +	PAM									
Ø194.00 ± 2.00	○	Ø160.25 ± 0.25	DN 160	PVC	2		CR25	Alph+Sep	Ø202 x 26	1662925	3,9%			Ø350	Plan	
			DN 150	Bi-Or												
		Ø159.00 ± 2.50	DN 125	Fonte		SMU +	F	34kN								Keramo



Ø TROU		Les Tuyaux							Le Joint Trelleborg-910			Joint Trelleborg-927			Le Collecteur			
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax		
Ø194.00 ± 2.00	○	Ø167.75 ± 0.25	DN 150	PRV		Flowtite		APS	Ø202 x 20	1568226	3,9%				Ø350	Plan		
		Ø170.20 ± 1.80		Fonte				PAM/Electrosteel										
		Ø170.00 ± 1.50	DN150	Grès	2	E	40kN		Ø202 x 20	1568226	3,9%							
Ø202.00 ± 2.00		Ø170.00 ± 1.50	DN 150	Grès	2	E	40kN	Eurocer	Ø207 x 20	1814124	2,5%				Ø470	Plan		
									Ø212 x 23	1125726	4,0%							
Ø210.00 ± 2.00		Ø186.00 ± 2.00	DN 150	Grès	3	F	34kN	Eurocer	Ø218 x 20	1675023	3,6%				Ø420			
		Ø186.00 ± 2.50						Keramo										
		Ø185.90 ± 1.50	Annel	2	1/2 Manch.	Hydrotub												
Ø225.00 ± 2.00	○	Ø200.00 ± 0.30	DN 200	PVC	3				Ø233 x 20	1891724	3,6%				Ø420	Plan		
		Ø186.00 ± 2.00	DN 150	Grès				F									34kN	Eurocer
		Ø185.90 ± 1.50		Annel				2									1/2 Manch.	Hydrotub
Ø232.00 ± 2.00		Ø210.00 ± 1.50	DN 200	Fonte		SMU +	PAM	Ø239 x 20	1807006	2,9%				Ø510	Plan			
Ø245.00 ± 2.00	○	Ø200.00 ± 0.30	DN 200	PVC	3				Ø255 x 32	1673624	3,9%				Ø440	Plan		
		Ø220.40 ± 0.80		PRV				série 2		Hobas							1788425	
		Ø220.25 ± 0.25								Flowtite							APS	
		Ø222.00 ± 1.50		Fonte						PAM/Electrosteel							1568324	
		Ø222.00 ± 1.50		Bi-Or				2		CR25								Alphacan
		Ø186.00 ± 2.00	DN 150	Grès	3	F	34kN	Eurocer	Ø235 x 26	1036724	4,7%							
		Ø186.00 ± 2.50						2									Keramo	
Ø276.00 ± 2.00	○	Ø250.35 ± 0.35	DN 250	PVC	2				Ø287 x 20	1891920	5,1%				Ø430	Plan		
		Ø237.00 ± 2.00	DN 200	Grès				E	240	Eurocer	Ø282 x 26						1029824	3,3%
		Ø242.00 ± 3.00						F + C	160	Eurocer	Ø284 x 23						1125824	4,0%
		Ø243.00 ± 4.00																
		Ø245.00 ± 3.00	Bi-Or	2				CR25	Alphacan	Ø282 x 32	1099204						3,3%	
		Ø222.35 ± 0.35																Seperef
		Ø225.15 ± 0.15																



Ø TROU		Les Tuyaux							Le Joint Trelleborg-910			Joint Trelleborg-927			Le Collecteur		
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax	
Ø296.00 ± 1.50	○	Ø272.10 ± 0.80	DN 250	PRV	2	série 2	CR25	Hobas	Ø309 x 20	1813421	4,3%				Ø510	Plan	
		Flowtite				APS											
		Ø271.85 ± 0.25		Fonte		Alph+Sep											
		Ø273.00 ± 1.50															
Ø274.35 ± 0.35	Bi-Or																
Ø296.00 ± 1.50	○	Ø237.00 ± 2.00	DN 200	Grès	2	E	240	Eurocer	Ø282 x 26	1029824	2,5%	3,3%	306	10212	Ø670	Plan	
		Ø243.00 ± 3.00				F + C	160	Eurocer	Ø284 x 23	1125824	3,2%						
		Ø254.00 ± 3.00				C	240	Keramo	Ø302 x 32	1071625	1,9%						
		Ø258.00 ± 1.50															Eurocer
		Ø250.00 ± 0.50															PVC
Ø299.00 ± 2.00		Ø258.00 ± 3.00	DN 200	Grès	2	C	240	Eurocer	Ø302 x 32	1071625	1,0%				Ø1740	Plan	
		Ø275.00 ± 2.00	DN 225	Annel		1/2 Manch.		Hydotub	Ø309 x 20	1813421	3,3%						Ø580
Ø344.00 ± 2.00		Ø296.00 ± 3.00	DN 250	Grès		E	240	Eurocer	Ø351 x 32	1132325	2,2%				Ø1010	Plan	
		Ø299.00 ± 4.00				C	160	Keramo									
		Ø302.00 ± 4.00															Eurocer
Ø350.00 ± 2.00	○	Ø315.45 ± 0.45	DN 315	PVC	2				Ø365 x 26	1672823	4,3%				Ø590	Plan	
		Ø315.00 ± 4.00	DN 250	Grès	2	C	240	Eurocer	Ø364 x 20	1017323	4,0%						
		Ø324.10 ± 0.80	DN 300	PRV		série 2	Hobas										
		Ø324.00 ± 0.50				Flowtite		APS									
		Ø325.40 ± 2.10		Fonte		PAM/Electrosteel											
		Ø326.50 ± 0.50					Bi-Or	CR25									Alph+Sep
Ø354.00 ± 2.00	○	Ø315.45 ± 0.45	DN 315	PVC		2							Ø365 x 26	1672823	3,1%		
		Ø318.00 ± 4.00	DN 250	Grès	C	240	Keramo	Ø365 x 23	1126821	3,1%							
		Ø324.10 ± 0.80	DN 300	PRV	série 2	Hobas											
		Ø324.00 ± 0.50					Flowtite				APS						
		Ø325.40 ± 2.10		Fonte	PAM/Electrosteel												
		Ø326.50 ± 0.50				Bi-Or	CR25				Alph+Sep						
Ø400.00 ± 10		Ø355.00 ± 7.00	DN 300	Grès		C	160 Kera				STZ 1	Ø408 x 32	1082121	1,9%			
		Ø375.00 ± 4.00				240	Eurocer	Ø412 x 20	1807322	2,9%	Ø850						








Ø TROU		Les Tuyaux							Le Joint Trelleborg-910			Joint Trelleborg-927			Le Collecteur	
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax
Ø401.00 ± 2.00		Ø375.80 ± 0.80	DN 350	PRV	2	série 2		Hobas	Ø412 x 20	1807322	2,9%				Ø850	Plan
		Ø375.90 ± 0.50				Flowtite		APS								
Ø401.00 ± 2.00		Ø355.00 ± 5.00	DN 300	Grès		C	160 Kera	Stz 2et3	Ø408 x 32	1082121	1,9%				Ø1130	Plan
		Ø357.00 ± 3.00				E	240	Eurocer								
		Ø354.00 ± 4.00				C	160									
		Ø366.50 ± 4.00				1/2 Manch.		Hydrotub								
		Ø415 x 26							Ø415 x 26	1121423	3,6%					
Ø420.00 ± 2.00		Ø400.50 ± 0.50	DN 400	PVC	4				Ø435 x 16	1152226	3,6%				Ø780	Plan
		Ø375.80 ± 0.80	DN 350	PRV	2	série 2		Hobas	Ø435 x 32	1168925						
		Ø377.25 ± 2.25				Flowtite		APS								
		Ø376.00 ± 5.00	DN 300	Fonte				PAM/Electrosteel								
				Grès		C	240	Keramo								
Ø438.00 ± 2.00		Ø400.50 ± 0.50	DN 400	PVC	4				Ø458 x 26	1862922	4,6%				Ø720	Plan
Ø448.00 ± 2.00		Ø400.50 ± 0.50	DN 400	PVC	4				Ø462 x 32	1143920	3,1%				Ø900	Plan
Ø 456 .00 ± 2.00	O	Ø400.50 ± 0.50	DN400	PVC	4				Ø442 x 26	1029124	1,6%	4,2%	475	10303	Ø1390	Plan
		Ø426.00 ± 0.80		PRV		série 2		Hobas	Ø472 x 23	1180521	3,5%					
		Ø426.80 ± 0.50				Flowtite		APS								
		Ø428.20 ± 2.30		Fonte				PAM/Electrosteel								
Ø482.00 ± 1.50		Ø445.90 ± 3.00	DN 375	Annel		1/2 Manch.		Hydrotub	Ø500 x 26		3,8%				Ø860	Plan
Ø510.00 ± 2.00		Ø477.70 ± 0.50	DN 450	PRV		Flowtite		APS	Ø530 x 26	1027620	3,9%				Ø900	Plan
		Ø474.50 ± 3.00	DN 400	Annel		1/2 Manch.		Hydrotub								
		Ø478.85 ± 2.20	DN 450	Fonte				PAM/Electrosteel	Ø532 x 23		4,3%					Ø860
Ø527.00 ± 1.00		Ø500.60 ± 0.60	DN 500	PVC	3				Ø544 x 20	1841226	3,6%				Ø970	Plan
		Ø486.00 ± 5.00	DN 400	Grès		C	160	Euro/Kera	Ø544 x 32	1169026	3,2%					
		Ø492.00 ± 5.00				C	200	Euro/Kera	Ø549 x 26	1863121	4,6%					
Ø539.00 ± 2.00		Ø500.60 ± 0.60	DN 500	PVC	3				Ø549 x 26	1863121	1,9%				Ø1530	Plan
		Ø500.60 ± 0.60		PVC	3				Ø555 x 32	1080624	2,3%	4,7%	590	10343	Ø1320	



Ø TROU		Les Tuyaux							Le Joint Trelleborg-910			Joint Trelleborg-927			Le Collecteur			
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax		
Ø564.00 ± 1.50	○	Ø529.90 ± 0.90	DN 500	PRV		série 2		Hobas	Ø590 x 26	1061622	4,7%				Ø950	Plan		
		Ø529.60 ± 0.50				Flowtite		APS										
		Ø531.00 ± 2.50	Fonte	1/2 Manch.		Hydrotub												
		Ø526.00 ± 3.50	DN 450				Annel											
Ø624.00 ± 2.00		Ø581.00 ± 6.00	DN 500	Grès	2	C	120	Euro/Kera	Ø644 x 32	1153223	3,0%					Ø1280	Plan	
		Ø582.60 ± 4.00		Annel		1/2 Manch.	Hydrotub											
Ø654.00 ± 2.00		Ø630.75 ± 0.75	DN 630	PVC	2				Ø678 x 20	1858124	3,7%				Ø1250	Plan		
		Ø616.00 ± 1.00	DN 600	PRV					série 1	Hobas	Ø665 x 26						1038620	1,7%
		Ø616.50 ± 0.50							Flowtite	APS								
		Ø609.00 ± 6.00	DN 500	Grès					C	160	Euro/Kera						Ø675 x 32	1087323
Ø671.00 ± 2.00	○	Ø630.75 ± 0.75	DN 630	PVC	2				Ø690 x 26	1899224	2,8%				Ø1430	Plan		
		Ø633.80 ± 2.70	DN 600	Fonte														PAM/Electrosteel
Ø725.00 ± 2.00		Ø688.00 ± 4.00	DN 600	Annel	2	1/2 Manch.		Hydrotub	Ø760 x 26	1017022	4,8%					Ø1160	Plan	
Ø731.00 ± 1.50		Ø687.00 ± 7.00	DN 600	Grès		C	95	Euro/Kera	Ø752 x 32	1314723	2,3%					Ø1750	Plan	
Ø735.00 ± 2.00		Ø710.85 ± 0.85	DN 710	PVC	2	1/2 Manch.		Hydrotub	Ø773 x 20	1014220	4,9%					Ø1170	Plan	
		Ø688.00 ± 4.00	DN 600	Annel														
Ø750.00 ± 2.00		Ø718.25 ± 1.15	DN 700	PRV					Ø760 x 26	1017022	1,3%						Plan	
		Ø718.50 ± 0.50																Flowtite
Ø764.00 ± 1.00		Ø721.00 ± 7.00	DN 600	Grès		C	160	Euro/Kera	Ø770 x 32	1162124	0,8%					Plan	Plan	
Ø765.00 ± 1.50		Ø721.00 ± 7.00	DN 600	Grès		C	160	Euro/Kera	Ø799 x 32	1194624	4,4%					Ø1310	3420	
Ø771.00 ± 2.00		Ø737.10 ± 2.90	DN 700	Fonte				PAM/Electrosteel	Ø796 x 26	1863226	2,7%					Ø1690	Plan	
Ø823.00 ± 2.00		Ø800.00 ± 1.00	DN 800	PVC					Ø857 x 20		2,7%					Ø1690	Plan	
Ø832.00 ± 2.00		Ø800.00 ± 1.00	DN 800	PVC					Ø865 x 26	1396223	4,7%					Ø1460	Plan	
Ø841.00 ± 2.00		Ø800.00 ± 1.00	DN 800	PVC					Ø865 x 32	1147726	1,6%					Ø3270	Plan	
Ø862.00 ± 2.00		Ø820.00 ± 1.50	DN 800	PRV		série 1		Hobas	Ø890 x 32								plan	
Ø936.00 ± 2.00		Ø900.00 ± 5.00	DN 750	Annel	2	1/2 Manch.		Hydrotub	Ø975 x 26		2,9%					Ø1880	Plan	



																
Ø TROU		Les Tuyaux							Le Joint Trelleborg-910			Joint Trelleborg-927			Le Collecteur	
Foré	PS	Ø réel	DN	Mat	Appl	Type	Classe	Fabr.	Ø Jt x Ep	Code	Bd Jt	Bd	ØJt	Ref	Ømin	Ømax
Ø945.00 ± 30		Ø900.00 ± 5.00	DN 750	Annel	2	1/2 Manch.		Hydrotub	Ø975 x 32		3,2%				Ø1880	Plan
Ø1113.00 ± 2.00		Ø1068.00 ± 6.00	DN 900	Annel		1/2 Manch.		Hydrotub	Ø1150 x 32		3,3%				Ø2160	Plan