

Artikelnummer DIN	Afmeting	Artikelnummer EN	Omschrijving.	Type	
	NW/DN	inch			
34300302	15	1/2	34330500	BLF EN1092-1/5A ST. S235JR	PN10+16+25+40 DN15
34300304	20	3/4	34330501	BLF EN1092-1/5A ST. S235JR	PN10+16+25+40 DN20
34300306	25	1	34330502	BLF EN1092-1/5A ST. S235JR	PN10+16+25+40 DN25
34300308	32	1.1/4	34330503	BLF EN1092-1/5A ST. S235JR	PN10+16+25+40 DN32
34300310	40	1.1/2	34330504	BLF EN1092-1/5A ST. S235JR	PN10+16+25+40 DN40
34300312	50	2	34330505	BLF EN1092-1/5A ST. S235JR	PN10+16 DN50
34300314	65	2.1/2	34330506	BLF EN1092-1/5A ST. S235JR	PN10+16 DN65
34300316	80	3			
34300318	80	3	34330507	BLF EN1092-1/5A ST. S235JR	PN10+16 DN80
34300320	100	4	34330508	BLF EN1092-1/5A ST. S235JR	PN10+16 DN100
34300322	125	5	34330509	BLF EN1092-1/5A ST. S235JR	PN10+16 DN125
34300324	150	6	34330510	BLF EN1092-1/5A ST. S235JR	PN10+16 DN150
34300326	175	7			
34300328	200	8			
34300330	200	8	34330511	BLF EN1092-1/5A ST. S235JR	PN16 DN200
34300332	250	10	34330512	BLF EN1092-1/5A ST. S235JR	PN10 DN250
34300334	300	12	34330513	BLF EN1092-1/5A ST. S235JR	PN10 DN300

artikelnummer

uitwendige buisdiameter

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640102	8	219,1	34330700	BLF EN1092-1/5A RVS 1.4404	PN10 DN200
34640104	10	273	34330701	BLF EN1092-1/5A RVS 1.4404	PN10 DN250
34640106	12	323,9	34330702	BLF EN1092-1/5A RVS 1.4404	PN10 DN300

artikelnummer

uitwendige buisdiameter

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640108	1/2"	21,3	34330703	BLF EN1092-1/5A RVS 1.4301/07	PN10+16+25+40 DN15
34640112	3/4"	26,9	34330704	BLF EN1092-1/5A RVS 1.4301/07	PN10+16+25+40 DN20
34640116	1"	33,7	34330705	BLF EN1092-1/5A RVS 1.4301/07	PN10+16+25+40 DN25
34640120	1.1/4"	42,4	34330706	BLF EN1092-1/5A RVS 1.4301/07	PN10+16+25+40 DN32
34640124	1.1/2"	48,3	34330707	BLF EN1092-1/5A RVS 1.4301/07	PN10+16+25+40 DN40
34640128	2"	60,3	34330708	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN50
34640132	2.1/2"	76,1	34330709	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN65 - 4H
			34330710	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN65 - 8H
34640136	3"	88,9	34330711	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN80
34640140	4"	114,3	34330712	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN100
34640144	5"	139,7	34330713	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN125

34640148	6"	168,3	34330714	BLF EN1092-1/5A RVS 1.4301/07	PN10+16 DN150
34640152	8"	219,1	34330715	BLF EN1092-1/5A RVS 1.4301/07	PN16 DN200
34640156	10"	273,0	34330716	BLF EN1092-1/5A RVS 1.4301/07	PN16 DN250
34640158	12"	323,9	34330717	BLF EN1092-1/5A RVS 1.4301/07	PN16 DN300

artikelnummer **uitwendige buisdiameter**

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640110	1/2"	21,3	34330718	BLF EN1092-1/5A RVS 1.4404	PN10+16+25+40 DN15
34640114	3/4"	26,9	34330719	BLF EN1092-1/5A RVS 1.4404	PN10+16+25+40 DN20
34640118	1"	33,7	34330720	BLF EN1092-1/5A RVS 1.4404	PN10+16+25+40 DN25
34640122	1.1/4"	42,4	34330721	BLF EN1092-1/5A RVS 1.4404	PN10+16+25+40 DN32
34640126	1.1/2"	48,3	34330722	BLF EN1092-1/5A RVS 1.4404	PN10+16+25+40 DN40
34640130	2"	60,3	34330723	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN50
34640134	2.1/2"	76,1	34330724	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN65 - 4H
			34330725	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN65 - 8H
34640138	3"	88,9	34330726	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN80
34640142	4"	114,3	34330727	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN100
34640146	5"	139,7	34330728	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN125
34640150	6"	168,3	34330729	BLF EN1092-1/5A RVS 1.4404	PN10+16 DN150
34640154	8"	219,1	34330730	BLF EN1092-1/5A RVS 1.4404	PN16 DN200

artikelnummer **uitwendige buisdiameter**

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640160	1/2"	21,3			
34640162	3/4"	26,9			
34640164	1"	33,7			
34640166	1.1/2"	48,3			
34640168	2"	60,3	34330731	BLF EN1092-1/5A RVS 1.4404	PN25+40 DN50
34640170	2.1/2"	76,1	34330732	BLF EN1092-1/5A RVS 1.4404	PN25+40 DN65 - 8H
34640172	3"	88,9	34330733	BLF EN1092-1/5A RVS 1.4404	PN25+40 DN80
34640174	4"	114,3	34330734	BLF EN1092-1/5A RVS 1.4404	PN25+40 DN100
34640176	6"	168,3	34330735	BLF EN1092-1/5A RVS 1.4404	PN25+40 DN150

Artikelnummer	Afmeting	Nieuw art. nr.	Omschrijving.	Type	
	NW/DN	inch			
34320005	15	1/2	34330514	DRF EN1092-1/13 B1 ST. S235JR	PN10+16+25+40 DN15 (1/2")
34320010	20	3/4	34330515	DRF EN1092-1/13 B1 ST. S235JR	PN10+16+25+40 DN20 (3/4")
34320015	25	1	34330516	DRF EN1092-1/13 B1 ST. S235JR	PN10+16+25+40 DN25 (1")
34320020	32	1.1/4	34330517	DRF EN1092-1/13 B1 ST. S235JR	PN10+16+25+40 DN32 (1.1/4")
34320025	40	1.1/2	34330518	DRF EN1092-1/13 B1 ST. S235JR	PN10+16+25+40 DN40 (1.1/2")
34320030	50	2	34330519	DRF EN1092-1/13 B1 ST. S235JR	PN10+16 DN50 (2")
34320035	65	2.1/2	34330520	DRF EN1092-1/13 B1 ST. S235JR	PN10+16 DN65 (2.1/2")
34320045	80	3	34330521	DRF EN1092-1/13 B1 ST. S235JR	PN10+16 DN80 (3")
34320040	100	4	34330522	DRF EN1092-1/13 B1 ST. S235JR	PN10+16 DN100 (4")

Artikelnummer	Afmeting	Nieuw art. nr.	Omschrijving.	Type	
	NW/DN	inch			
34320105	15	1/2	34330523	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16+25+40 DN15 (1/2")
34320110	20	3/4	34330524	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16+25+40 DN20 (3/4")
34320115	25	1	34330525	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16+25+40 DN25 (1")
34320120	32	1.1/4	34330526	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16+25+40 DN32 (1.1/4")
34320125	40	1.1/2	34330527	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16+25+40 DN40 (1.1/2")
34320130	50	2	34330528	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16 DN50 (2")
34320135	65	2.1/2	34330529	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16 DN65 (2.1/2")
34320145	80	3	34330530	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16 DN80 (3")
34320140	100	4	34330531	DRF EN1092-1/13 B1 S235JR VERZINKT	PN10+16 DN100 (4")

artikelnummer	uitwendige buisdiameter	Nieuw art. nr.	Omschrijving.	Type	
	inch.	mm			
34640358	1/2	21,3	34330736	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16+25+40 DN15 (1/2")
34640360	3/4	26,9	34330737	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16+25+40 DN20 (3/4")
34640362	1	33,7	34330738	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16+25+40 DN25 (1")
34640364	1.1/4	42,4	34330739	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16+25+40 DN32 (1.1/4")
34640366	1.1/2	48,3	34330740	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16+25+40 DN40 (1.1/2")
34640368	2	60,3	34330741	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16 DN50 (2")
34640370	2.1/2	76,1	34330742	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16 DN65 (2.1/2") - 4H
			34330743	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16 DN65 (2.1/2") - 8H
34640372	3	88,9	34330744	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16 DN80 (3")
34640374	4	114,3	34330745	DRF EN1092-1/13 B1 RVS 1.4404	PN10+16 DN100 (4")

Artikelnummer	Afmeting	Nieuw art. nr.	Omschrijving.	Type	
	mm	inch			
34300010	76.1	2.1/2	34330532	VLF EN1092-1/1A ST. S235JR	PN6 DN65 (76,1X16)
34300015	88.9	3	34330533	VLF EN1092-1/1A ST. S235JR	PN6 DN80 (88,9X18)
34300020	114.3	4	34330534	VLF EN1092-1/1A ST. S235JR	PN6 DN100 (114,3X18)
34300025	139.7	5	34330535	VLF EN1092-1/1A ST. S235JR	PN6 DN125 (139,7X20)
34300030	168.3	6	34330536	VLF EN1092-1/1A ST. S235JR	PN6 DN150 (168,3X20)
34300035	219,1	8	34330537	VLF EN1092-1/1A ST. S235JR	PN6 DN200 (219,1X22)

Artikelnummer	Afmeting	Nieuw art. nr.	Omschrijving.	Type	
	mm	inch			
34300102	21,3	1/2	34330538	VLF EN1092-1/1A ST. S235JR	PN10+16+40 DN15 (21,3X14)
34300104	26.9	3/4	34330539	VLF EN1092-1/1A ST. S235JR	PN10+16+40 DN20 (26,9X16)
34300106	33.7	1	34330540	VLF EN1092-1/1A ST. S235JR	PN10+16+40 DN25 (33,7X16)
34300108	38				
34300110	42.4	1.1/4	34330541	VLF EN1092-1/1A ST. S235JR	PN10+16+40 DN32 (42,4X18)
34300112	48.3	1.1/2	34330542	VLF EN1092-1/1A ST. S235JR	PN10+16+40 DN40 (48,3X18)
34300114	57				
34300116	60.3	2	34330543	VLF EN1092-1/1A ST. S235JR	PN10+16 DN50 (60,3X20)
34300118	76.1	2.1/2	34330544	VLF EN1092-1/1A ST. S235JR	PN10+16 DN65 (76,1X20)
34300120	88.9	3			
34300122	88.9	3	34330545	VLF EN1092-1/1A ST. S235JR	PN10+16 DN80 (88,9X20)
34300124	108				
34300126	114.3	4	34330546	VLF EN1092-1/1A ST. S235JR	PN10+16 DN100 (114,3X22)
34300128	133				
34300130	139.7	5	34330547	VLF EN1092-1/1A ST. S235JR	PN10+16 DN125 (139,7X22)
34300132	159				
34300134	168.3	6	34330548	VLF EN1092-1/1A ST. S235JR	PN10+16 DN150 (168,3X24)
34300136	193,7				
34300138	219,1	8	34330549	VLF EN1092-1/1A ST. S235JR	PN10 DN200 (219,1X24)
34300140	219,1	8	34330550	VLF EN1092-1/1A ST. S235JR	PN16 DN200 (219,1X26)
34300142	267				
34300144	273	10	34330551	VLF EN1092-1/1A ST. S235JR	PN10 DN250 (273X26)
34300202	323,9	12	34330552	VLF EN1092-1/1A ST. S235JR	PN10 DN300 (323,9X26)
34300204	355,6	14	34330553	VLF EN1092-1/1A ST. S235JR	PN10 DN350 (355,6X30)
34300206	368	14			
34300208	406,4	16	34330554	VLF EN1092-1/1A ST. S235JR	PN10 DN400 (406,4X32)
34300210	419				
34300212	457	18	34330555	VLF EN1092-1/1A ST. S235JR	PN10 DN450 (457X36)
34300214	508	50	34330556	VLF EN1092-1/1A ST. S235JR	PN10 DN500 (508X38)
34300216	610	25	34330557	VLF EN1092-1/1A ST. S235JR	PN10 DN600 (610X42)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640202	1/2	21.3	34330746	VLF EN1092-1/1A RVS 1.4301/07	PN10+16+25+40 DN15 (21,3X14)
34640206	3/4	26.9	34330747	VLF EN1092-1/1A RVS 1.4301/07	PN10+16+25+40 DN20 (26,9X16)
34640210	1	33.7	34330748	VLF EN1092-1/1A RVS 1.4301/07	PN10+16+25+40 DN25 (33,7X16)
34640214	1.1/4	42.4	34330749	VLF EN1092-1/1A RVS 1.4301/07	PN10+16+25+40 DN32 (42,4X18)
34640218	1.1/2	48.3	34330750	VLF EN1092-1/1A RVS 1.4301/07	PN10+16+25+40 DN40 (48,3X18)
34640222	2	60.3	34330751	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN50 (60,3X20)
34640226	2.1/2	76.1	34330752	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN65 (76,1X20) - 4H
			34330753	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN65 (76,1X20) - 8H
34640230	3	88.9	34330754	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN80 (88,9X20)
34640234	4	114.3	34330755	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN100 (114,3X22)
34640238	5	139.7	34330756	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN125 (139,7X22)
34640242	6	168.3	34330757	VLF EN1092-1/1A RVS 1.4301/07	PN10+16 DN150 (168,3X24)
34640246	8	219.1	34330758	VLF EN1092-1/1A RVS 1.4301/07	PN10 DN200 (219,1X24)
34640250	10	273	34330759	VLF EN1092-1/1A RVS 1.4301/07	PN10 DN250 (273X26)
34640254	12	323.9	34330760	VLF EN1092-1/1A RVS 1.4301/07	PN10 DN300 (323,9X26)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640204	1/2	21.3	34330761	VLF EN1092-1/1A RVS 1.4404	PN10+16+25+40 DN15 (21,3X14)
34640208	3/4	26.9	34330762	VLF EN1092-1/1A RVS 1.4404	PN10+16+25+40 DN20 (26,9X16)
34640212	1	33.7	34330763	VLF EN1092-1/1A RVS 1.4404	PN10+16+25+40 DN25 (33,7X16)
34640216	1.1/4	42.4	34330764	VLF EN1092-1/1A RVS 1.4404	PN10+16+25+40 DN32 (42,4X18)
34640220	1.1/2	48.3	34330765	VLF EN1092-1/1A RVS 1.4404	PN10+16+25+40 DN40 (48,3X18)
34640224	2	60.3	34330766	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN50 (60,3X20)
34640228	2.1/2	76.1	34330767	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN65 (76,1X20) - 4H
			34330768	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN65 (76,1X20) - 8H
34640232	3	88.9	34330769	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN80 (88,9X20)
34640236	4	114.3	34330770	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN100 (114,3X22)
34640240	5	139.7	34330771	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN125 (139,7X22)
34640244	6	168.3	34330772	VLF EN1092-1/1A RVS 1.4404	PN10+16 DN150 (168,3X24)
34640248	8	219.1	34330773	VLF EN1092-1/1A RVS 1.4404	PN10 DN200 (219,1X24)
34640252	10	273	34330774	VLF EN1092-1/1A RVS 1.4404	PN10 DN250 (273X26)
34640256	12	323.9	34330775	VLF EN1092-1/1A RVS 1.4404	PN10 DN300 (323,9X26)

Artikelnummer	Afmeting		Nieuw art. nr.	Omschrijving.	Type
	mm	inch			
34281015	26.9	3/4	34330558	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN20 (26,9)
34281020	33.7	1	34330559	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN25 (33,7)
34281025	42.4	1.1/4	34330560	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN32 (42,4)
34281030	48.3	1.1/2	34330561	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN40 (48,3)
34281035	60.3	2	34330562	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN50 (60,3)
34281040	76.1	2.1/2	34330563	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN65 (76,1)
34281045	88.9	3	34330564	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN80 (88,9)
34281050	108				
34281055	114.3	4	34330565	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN100 (114,3)
34281060	139.7	5	34330566	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN125 (139,7)
34281065	168.3	6	34330567	VOF EN1092-1/11 B1 ST. P250GH	PN6 DN150 (168,3)

Artikelnummer	Afmeting		Nieuw art. nr.	Omschrijving.	Type
	mm	inch			
34281070	88.9	3			
34281075	219,1	8	34330568	VOF EN1092-1/11 B1 ST. P250GH	PN10 DN200 (219,1X6,3)
34281080	273	10	34330569	VOF EN1092-1/11 B1 ST. P250GH	PN10 DN250 (273X6,3)
34281085	323,9	12	34330570	VOF EN1092-1/11 B1 ST. P250GH	PN10 DN300 (323,9X7,1)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640002	8	219,1	34330776	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10 DN200 (219,1X6,3)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640004	8	219,1	34330777	VOF EN1092-1/11 B1 RVS 1.4404	PN10 DN200 (219,1X6,3)

Artikelnummer	Afmeting		Nieuw art. nr.	Omschrijving.	Type
	mm	inch			
34281090	21,3	1/2	34330571	VOF EN1092-1/11 B1 ST. P250GH	PN10+16+25+40 DN15 (21,3X2)
34281095	26.9	3/4	34330572	VOF EN1092-1/11 B1 ST. P250GH	PN10+16+25+40 DN20 (26,9X2,3)
34282015	33.7	1	34330573	VOF EN1092-1/11 B1 ST. P250GH	PN10+16+25+40 DN25 (33,7X2,6)
34282020	42.4	1.1/4	34330574	VOF EN1092-1/11 B1 ST. P250GH	PN10+16+25+40 DN32 (42,4X2,6)
34282025	48.3	1.1/2	34330575	VOF EN1092-1/11 B1 ST. P250GH	PN10+16+25+40 DN40 (48,3X2,6)
34282030	57				
34282035	60.3	2	34330576	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN50 (60,3X2,9)
34282040	76.1	2.1/2	34330577	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN65 (76,1X2,9)
34282045	88.9	3	34330578	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN80 (88,9X3,2)

34282050	108				
34282055	114,3	4	34330579	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN100 (114,3X3,6)
34282060	133				
34282065	139,7	5	34330580	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN125 (139,7X4)
34282070	159				
34282075	168,3	6	34330581	VOF EN1092-1/11 B1 ST. P250GH	PN10+16 DN150 (168,3X4,5)
34282080	219,1	8	34330582	VOF EN1092-1/11 B1 ST. P250GH	PN16 DN200 (219,1X6,3)
34282085	273	10	34330583	VOF EN1092-1/11 B1 ST. P250GH	PN16 DN250(273X6,3)
34282090	323,9	12	34330584	VOF EN1092-1/11 B1 ST. P250GH	PN16 DN300 (323,9X7,1)

artikelnummer **uitwendige buisdiameter**

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640006	1/2	21,3	34330778	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16+25+40 DN15 (21,3X2)
34640010	3/4	26,9	34330779	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16+25+40 DN20 (26,9X2,3)
34640014	1	33,7	34330780	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16+25+40 DN25 (33,7X2,6)
34640018	1.1/4	42,4	34330781	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16+25+40 DN32 (42,4X2,6)
34640022	1.1/2	48,3	34330782	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16+25+40 DN40 (48,3X2,6)
34640026	2	60,3	34330783	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN50 (60,3X2,9)
34640030	2.1/2	76,1	34330784 34330785	VOF EN1092-1/11 B1 RVS 1.4301/07 VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN65 (76,1X2,9) - 4H PN10+16 DN65 (76,1X2,9) - 8H
34640034	3	88,9	34330786	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN80 (88,9X3,2)
34640038	4	114,3	34330787	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN100 (114,3X3,6)
34640042	5	139,7	34330788	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN125 (139,7X4)
34640046	6	168,3	34330789	VOF EN1092-1/11 B1 RVS 1.4301/07	PN10+16 DN150 (168,3X4,5)
34640050	8	219,1	34330790	VOF EN1092-1/11 B1 RVS 1.4301/07	PN16 DN200 (219,1X6,3)
34640054	10	273	34330791	VOF EN1092-1/11 B1 RVS 1.4301/07	PN16 DN250(273X6,3)

artikelnummer **uitwendige buisdiameter**

	inch.	mm	Nieuw art. nr.	Omschrijving.	Type
34640008	1/2	21.3	34330792	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16+25+40 DN15 (21,3X2)
34640012	3/4	26.9	34330793	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16+25+40 DN20 (26,9X2,3)
34640016	1	33.7	34330794	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16+25+40 DN25 (33,7X2,6)
34640020	1.1/4	42.4	34330795	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16+25+40 DN32 (42,4X2,6)
34640024	1.1/2	48.3	34330796	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16+25+40 DN40 (48,3X2,6)
34640028	2	60.3	34330797	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN50 (60,3X2,9)
34640032	2.1/2	76.1	34330798 34330799	VOF EN1092-1/11 B1 RVS 1.4404 VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN65 (76,1X2,9) - 4H PN10+16 DN65 (76,1X2,9) - 8H
34640036	3	88.9	34330800	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN80 (88,9X3,2)

34640040	4	114.3	34330801	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN100 (114,3X3,6)
34640044	5	139.7	34330802	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN125 (139,7X4)
34640048	6	168.3	34330803	VOF EN1092-1/11 B1 RVS 1.4404	PN10+16 DN150 (168,3X4,5)
34640052	8	219.1	34330804	VOF EN1092-1/11 B1 RVS 1.4404	PN16 DN200 (219,1X6,3)
34640056	10	273	34330805	VOF EN1092-1/11 B1 RVS 1.4404	PN16 DN250(273X6,3)
34640058	12	323.9	34330806	VOF EN1092-1/11 B1 RVS 1.4404	PN16 DN300 (323,9X7,1)

Artikelnummer	Afmeting		Nieuw art. nr.	Omschrijving.	Type
	mm	inch			
34282095	21,3	1/2			
34283015	26.9	3/4			
34283020	33.7	1			
34283025	42.4	1.1/4			
34283030	48.3	1.1/2			
34283035	60.3	2	34330585	VOF EN1092-1/11 B1 ST. P250GH	PN25+40 DN50 (60,3X2,9)
34283040	76.1	2.1/2	34330586	VOF EN1092-1/11 B1 ST. P250GH	PN25+40 DN65 (76,1X2,9)
34283045	88.9	3	34330587	VOF EN1092-1/11 B1 ST. P250GH	PN25+40 DN80 (88,9X3,2)
34283050	114.3	4	34330588	VOF EN1092-1/11 B1 ST. P250GH	PN25+40 DN100 (114,3X3,6)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640302	1/2	21.3	34330807	OSF EN1092-1/2A RVS 1.4301/07	PN10+16+25+40 DN15 (21,3)
34640306	3/4	26.9	34330808	OSF EN1092-1/2A RVS 1.4301/07	PN10+16+25+40 DN20 (26,9)
34640310	1	33.7	34330809	OSF EN1092-1/2A RVS 1.4301/07	PN10+16+25+40 DN25 (33,7)
34640314	1.1/4	42.4	34330810	OSF EN1092-1/2A RVS 1.4301/07	PN10+16+25+40 DN32 (42,4)
34640318	1.1/2	48.3	34330811	OSF EN1092-1/2A RVS 1.4301/07	PN10+16+25+40 DN40 (48,3)
34640322	2	60.3	34330812	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN50 (60,3)
34640326	2.1/2	76.1	34330813	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN65 (76,1) 4H
			34330814	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN65 (76,1) 8H
34640330	3	88.9	34330815	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN80 (88,9)
34640334	4	114.3	34330816	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN100 (114,3)
34640338	5	139.7	34330817	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN125 (139,7)
34640342	6	168.3	34330818	OSF EN1092-1/2A RVS 1.4301/07	PN10+16 DN150 (168,3)
34640346	8	219.1	34330819	OSF EN1092-1/2A RVS 1.4301/07	PN10 DN200 (219,1)
34640350	10	273	34330820	OSF EN1092-1/2A RVS 1.4301/07	PN10 DN250 (273)
34640354	12	323.9	34330821	OSF EN1092-1/2A RVS 1.4301/07	PN10 DN300 (323,9)

artikelnummer	uitwendige buisdiameter		Nieuw art. nr.	Omschrijving.	Type
	inch.	mm			
34640304	1/2	21.3	34330822	OSF EN1092-1/2A RVS 1.4404	PN10+16+25+40 DN15 (21,3)
34640308	3/4	26.9	34330823	OSF EN1092-1/2A RVS 1.4404	PN10+16+25+40 DN20 (26,9)

34640312	1	33.7	34330824	OSF EN1092-1/2A RVS 1.4404	PN10+16+25+40 DN25 (33,7)
34640316	1.1/4	42.4	34330825	OSF EN1092-1/2A RVS 1.4404	PN10+16+25+40 DN32 (42,4)
34640320	1.1/2	48.3	34330826	OSF EN1092-1/2A RVS 1.4404	PN10+16+25+40 DN40 (48,3)
34640324	2	60.3	34330827	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN50 (60,3)
34640328	2.1/2	76.1	34330828	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN65 (76,1) - 4H
			34330829	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN65 (76,1) - 8H
34640332	3	88.9	34330830	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN80 (88,9)
34640336	4	114.3	34330831	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN100 (114,3)
34640340	5	139.7	34330832	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN125 (139,7)
34640344	6	168.3	34330833	OSF EN1092-1/2A RVS 1.4404	PN10+16 DN150 (168,3)
34640348	8	219.1	34330834	OSF EN1092-1/2A RVS 1.4404	PN10 DN200 (219,1)
34640352	10	273	34330835	OSF EN1092-1/2A RVS 1.4404	PN10 DN250 (273)
34640356	12	323.9	34330836	OSF EN1092-1/2A RVS 1.4404	PN10 DN300 (323,9)

Omschrijving.

Type

34330589	BLF EN1092-1/5A ST. P250GH	PN10+16+25+40 DN15
34330590	BLF EN1092-1/5A ST. P250GH	PN10+16+25+40 DN20
34330591	BLF EN1092-1/5A ST. P250GH	PN10+16+25+40 DN25
34330592	BLF EN1092-1/5A ST. P250GH	PN10+16+25+40 DN32
34330593	BLF EN1092-1/5A ST. P250GH	PN10+16+25+40 DN40
34330594	BLF EN1092-1/5A ST. P250GH	PN10+16 DN50
34330595	BLF EN1092-1/5A ST. P250GH	PN10+16 DN65
34330596	BLF EN1092-1/5A ST. P250GH	PN10+16 DN80
34330597	BLF EN1092-1/5A ST. P250GH	PN10+16 DN100
34330598	BLF EN1092-1/5A ST. P250GH	PN10+16 DN125
34330599	BLF EN1092-1/5A ST. P250GH	PN10+16 DN150
34330600	BLF EN1092-1/5A ST. P250GH	PN16 DN200
34330601	BLF EN1092-1/5A ST. P250GH	PN10 DN250
34330602	BLF EN1092-1/5A ST. P250GH	PN10 DN300

Omschrijving.

Type

34330603	DRF EN1092-1/13 B1 ST. P250GH	PN10+16+25+40 DN15 (1/2")
34330604	DRF EN1092-1/13 B1 ST. P250GH	PN10+16+25+40 DN20 (3/4")
34330605	DRF EN1092-1/13 B1 ST. P250GH	PN10+16+25+40 DN25 (1")
34330606	DRF EN1092-1/13 B1 ST. P250GH	PN10+16+25+40 DN32 (1.1/4")
34330607	DRF EN1092-1/13 B1 ST. P250GH	PN10+16+25+40 DN40 (1.1/2")
34330608	DRF EN1092-1/13 B1 ST. P250GH	PN10+16 DN50 (2")
34330609	DRF EN1092-1/13 B1 ST. P250GH	PN10+16 DN65 (2.1/2")
34330610	DRF EN1092-1/13 B1 ST. P250GH	PN10+16 DN80 (3")
34330611	DRF EN1092-1/13 B1 ST. P250GH	PN10+16 DN100 (4")

	Omschrijving.	Type
34330612	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16+25+40 DN15 (1/2")
34330613	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16+25+40 DN20 (3/4")
34330614	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16+25+40 DN25 (1")
34330615	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16+25+40 DN32 (1.1/4")
34330616	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16+25+40 DN40 (1.1/2")
34330617	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16 DN50 (2")
34330618	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16 DN65 (2.1/2")
34330619	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16 DN80 (3")
34330620	DRF EN1092-1/13 B1 P250GH VERZINKT	PN10+16 DN100 (4")

	Omschrijving.	Type
34330621	VLF EN1092-1/1A ST. P250GH	PN6 DN65 (76,1X16)
34330622	VLF EN1092-1/1A ST. P250GH	PN6 DN80 (88,9X18)
34330623	VLF EN1092-1/1A ST. P250GH	PN6 DN100 (114,3X18)
34330624	VLF EN1092-1/1A ST. P250GH	PN6 DN125 (139,7X20)
34330625	VLF EN1092-1/1A ST. P250GH	PN6 DN150 (168,3X20)
34330626	VLF EN1092-1/1A ST. P250GH	PN6 DN200 (219,1X22)

	Omschrijving.	Type
34330627	VLF EN1092-1/1A ST. P250GH	PN10+16+40 DN15 (21,3X14)
34330628	VLF EN1092-1/1A ST. P250GH	PN10+16+40 DN20 (26,9X16)
34330629	VLF EN1092-1/1A ST. P250GH	PN10+16+40 DN25 (33,7X16)
34330630	VLF EN1092-1/1A ST. P250GH	PN10+16+40 DN32 (42,4X18)
34330631	VLF EN1092-1/1A ST. P250GH	PN10+16+40 DN40 (48,3X18)
34330632	VLF EN1092-1/1A ST. P250GH	PN10+16 DN50 (60,3X20)
34330633	VLF EN1092-1/1A ST. P250GH	PN10+16 DN65 (76,1X20)
34330634	VLF EN1092-1/1A ST. P250GH	PN10+16 DN80 (88,9X20)
34330635	VLF EN1092-1/1A ST. P250GH	PN10+16 DN100 (114,3X22)
34330636	VLF EN1092-1/1A ST. P250GH	PN10+16 DN125 (139,7X22)
34330637	VLF EN1092-1/1A ST. P250GH	PN10+16 DN150 (168,3X24)
34330638	VLF EN1092-1/1A ST. P250GH	PN10 DN200 (219,1X24)
34330639	VLF EN1092-1/1A ST. P250GH	PN16 DN200 (219,1X26)
34330640	VLF EN1092-1/1A ST. P250GH	PN10 DN250 (273X26)
34330641	VLF EN1092-1/1A ST. P250GH	PN10 DN300 (323,9X26)
34330642	VLF EN1092-1/1A ST. P250GH	PN10 DN350 (355,6X30)
34330643	VLF EN1092-1/1A ST. P250GH	PN10 DN400 (406,4X32)
34330644	VLF EN1092-1/1A ST. P250GH	PN10 DN450 (457X36)
34330645	VLF EN1092-1/1A ST. P250GH	PN10 DN500 (508X38)
34330646	VLF EN1092-1/1A ST. P250GH	PN10 DN600 (610X42)