

**Your Partner in
Exhaust and Emission**

going the extra mile



AFTERMARKET

UNIVERSAL PARTS FROM TURBO TO TAILPIPE



Dinex.net

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We provide a wide range of Universal Products

With more than 15,000 products available we offer the world's widest product range for on-road transport (LCV, trucks and buses), off-road and construction equipment.

- Diesel Oxidation Catalysts
- Selective Catalytic Reduction
- Diesel Particle Filters
- Front pipes
- Tailpipes
- Three Way Catalyst
- Pipe insulation
- Clamps
- Flex pipes and bellows
- Sensors
- Fittings

Integrated OE quality

Reliable performance is our main priority. We handle all production of ceramics, coating and metal forming in our own factories, and our entire programme is 95% in-house manufactured. This is our way to ensure optimum quality that equals and in many cases even surpasses original equipment.

Certified and approved

Probably needless to say, but Dinex is certified according to a number of international standards, including:

ISO 9001, ISO 14001, ISO 18001, ISO 50001, IATF 16949

Warranty

3 years for aftertreatment systems (DPFs, DOCs, SCRs), pipe treatment systems, 2 years for reconditioned DPFs and 1 year on accessories, electronic equipment (NOx and Temperature Sensors), bellows and flex.



Symbol Identification

L	=	Length
W	=	Width
mm	=	Millimetre
Inch	=	Inch
Ø	=	Diameter
OD	=	Outside Diameter
ID	=	Inside Diameter
CLR	=	Center Line Radius

ALU	=	Aluminised
INOX	=	Stainless Steel
ZINC	=	Zinc Coated
GALV	=	Galvanized
SPD	=	Mild Steel
OE	=	Original Equipment
HP	=	Horse Power
BP	=	Back Pressure



= For on-road heavy duty vehicles.



= For off-road vehicles.



= For remanufactured parts.

FlexFit & FlexJoiner Clamps

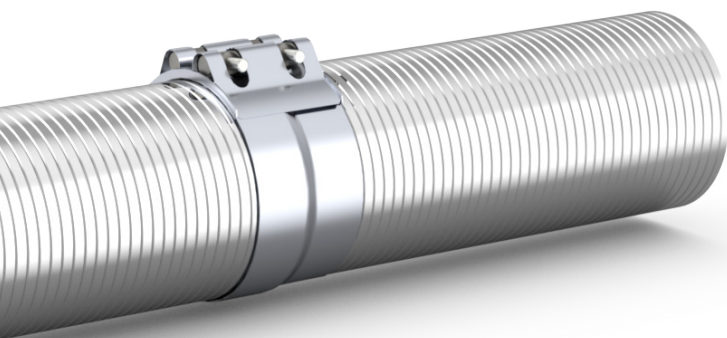
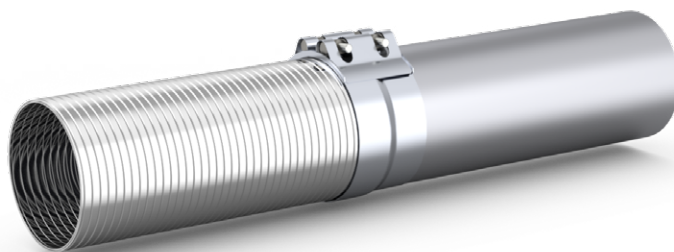
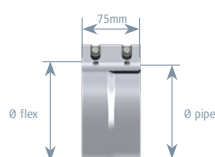
The proper way to connect flexible with regular pipes to ensure a gas-tight connection.



FlexFit Clamps



Dinex no.		Ø flex		Ø pipe	
ALU	INOX	mm	Inch	mm	Inch
99250	99251	55,0	2 1/8	50,0	2
99257		57,0	2 1/4	62,0	2 1/2
	99258	57,0	2 1/4	62,0	2 1/2
99260	99261	65,0	2 1/2	60,0	2 3/8
99264	99265	67,0	2 2/3	63,5	2 1/2
99270	99269	75,0	3	70,0	2 3/4
99276	99277	81,2	3 1/5	76,2	3
99280	99281	84,0	3 1/3	80,0	3 1/8
99289	99290	93,6	3 2/3	88,9	3 1/2
99300	99301	105,0	4 1/5	100,0	3 7/8
99302	99303	106,6	4 1/5	101,6	4
99308		113,0	4 1/2	108,0	4 1/4
99310	99311	115,0	4 1/2	110,0	4 1/3
80871	99315	119,0	4 3/4	114,3	4 1/2
99320	99321	125,0	5	120,0	4 3/4
99327	99328	131,0	5 1/5	127,0	5
99352	99350	158,0	6 1/5	152,0	6



FlexJoiner Clamps



Dinex no.		Ø flex	
ALU	INOX	mm	Inch
99282	99283	81,0	3 1/8
99288	99291	88,9	3 1/2
99305	99306	102,7	4 3/8
99307	99309	110,0	4 1/3
99323		115,5	4 1/2
99325	99326	121,1	4 3/4
99330	99331	132,0	5 1/16
99341	99342	157,5	6 1/5

Tightening torque 80 Nm.
Material thickness 0,7 mm

Circle & ButtFit Flat Clamps

Circle clamps are designed for concentrated clamping force, works best with pipe connections that are no longer fresh.

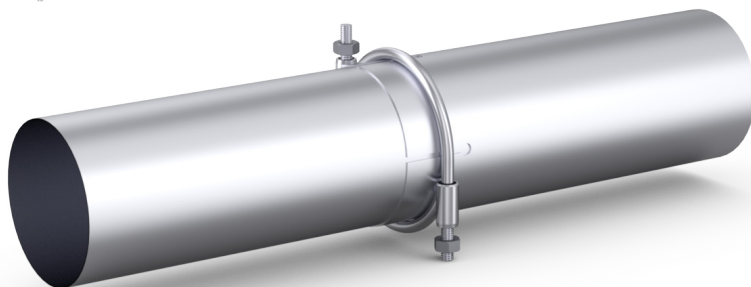
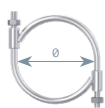
ButtFit flat clamps are designed for applying uniform clamping force across a large area, works best with precise pipe connections.



Circle Clamps



Dinex no.	Ø mm	Ø Inch
ZINC		
99082	76,0 - 82,0	3
99094	83,0 - 94,0	3 1/2
99107	95,0 - 107,0	4
99114	108,0 - 114,0	4 1/4
99119	115,0 - 119,0	4 1/2
99132	120,0 - 132,0	5
99154	142,0 - 154,0	6



ButtFit Flat Clamps



Dinex no.	Dinex no.	Ø mm	Ø Inch
ALU	INOX		
99357	99457	57,0	2 1/4
99363	99463	63,5	2 1/2
99370		69,9	2 3/4
99376	99476	76,2	3
99389	99489	88,9	3 1/2
99402	99502	101,6	4
99408		108,0	4 1/4
99414	99514	114,3	4 1/2
99427	99527	127,0	5
99428		140,0	5 1/2
99455	99554	152,4	6

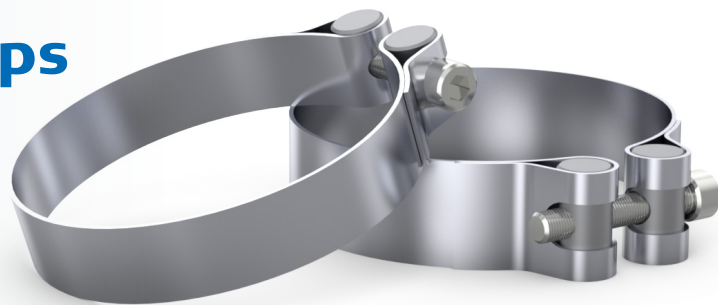


Tightening torque 80 Nm.
Material thickness 0,7 mm



PipeFit & TightFit Clamps

The optimum way for fast, easy and precise pipe connections. Provides adequate support area along with reasonable clamping pressure.

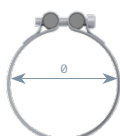


PipeFit Clamps



Dinex no.	Ø mm	Ø Inch	Clamp size range
INOX			Ø mm
99815	47,6	1 7/8	48 - 54
99800	50,8	2	51 - 57
99801	57,0	2 1/4	57 - 63
99816	60,3	2 3/8	60 - 66
99802	63,5	2 1/2	64 - 70
99817	66,7	2 5/8	67 - 73
99803	69,9	2 3/4	70 - 76
99804	76,2	3	76 - 82
99806	88,9	3 1/2	89 - 95
99819	100,0		100 - 106
99807	101,6	4	102 - 108
99809	114,3	4 1/2	114 - 120
99810	120,0		120 - 126
99811	127,0	5	127 - 133
99812	139,7	5 1/2	140 - 146
99813	152,4	6	152 - 158

Tightening torque 60 Nm.
Material thickness 1.5 mm
Heavy Duty

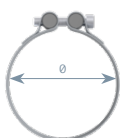


TightFit Clamps



Dinex no.	Dinex no.	Ø mm	Ø Inch
ALU	INOX		
99851	99852	51,0 - 54,0	2
99858	99859	54,0 - 57,0	2 1/4
99860	99861	60,0 - 63,0	2 3/8
99864	99865	64,0 - 67,0	2 1/2
99866	99867	66,0 - 69,0	2 5/8
99871	99872	71,0 - 74,0	2 3/4
99877	99878	78,0 - 81,0	3
99880	99881	81,0 - 84,0	3 1/8
99885		86,0 - 89,0	3 1/3
	99890	90,0 - 93,0	3 1/2
99892	99893	91,0 - 94,0	3 1/2
	99901	101,0 - 105,0	4
99903	99904	102,0 - 106,0	4
99910	99911	111,0 - 116,0	4 3/8
99915	99916	115,0 - 119,0	4 1/2
99920	99921	122,0 - 127,0	4 3/4
99928	99925	128,0 - 132,0	5
99953	99954	153,0 - 158,0	6
	99944	142,0 - 146,0	5 1/2
	99956	158,0 - 163,0	6 1/5

Tightening torque 30 Nm.
Material thickness 1.5 mm



HoseFit & CT Band Clamps

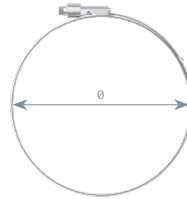
The quicker clamping solution for connections that require less force.



CT Band Clamps



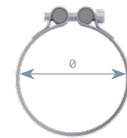
Dinex no.	Ø mm	Ø Inch
INOX		
98870	32 - 54	1 1/4 - 2 1/8
98871	44 - 67	1 3/4 - 2 5/8
98872	57 - 79	1 1/4 - 3 1/8
98873	70 - 92	2 3/4 - 3 5/8
98874	83 - 105	3 1/4 - 4 1/8
98875	95 - 117	3 3/4 - 4 5/8
98876	108 - 130	4 1/4 - 5 1/8
98877	121 - 143	4 3/4 - 5 5/8
98878	133 - 156	5 1/4 - 6 1/8
98879	146 - 168	5 3/4 - 6 5/8
98880	159 - 181	6 1/4 - 7 1/8
98881	171 - 194	6 3/4 - 7 5/8
98882	184 - 206	7 1/4 - 8 1/8
98883	197 - 219	7 3/4 - 8 5/8
98884	210 - 232	8 1/4 - 9 1/8



HoseFit Clamps



Dinex no.	Ø mm	Ø Inch	A mm
INOX			
99150	50,0 - 55,0	2 - 2 1/5	20
99157	55,0 - 59,0	2 1/5 - 2 1/3	20
99160	59,0 - 63,0	2 1/3 - 2 1/2	20
99164	63,0 - 68,0	2 1/2 - 2 2/3	25
99176	79,0 - 85,0	3 - 3 1/3	25
99189	91,0 - 97,0	3 1/2 - 3 4/5	30
99202	104,0 - 112,0	4 - 4 2/5	25
99214	112,0 - 121,0	4 2/5 - 4 4/5	20
99227	121,0 - 133,0	4 4/5 - 5 1/5	30
99235	130,0 - 140,0	5 - 5 1/2	30



Heavy Duty Clamps

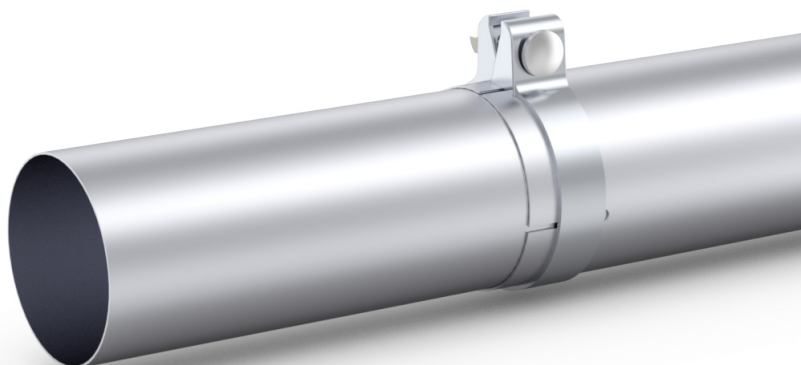
These clamps are designed to provide maximum clamping force over a reasonable area.



Heavy Duty Clamps



Dinex no	Ø mm	Ø Inch
ALU		
99548	45,5 - 48,5	1 4/5 - 1 9/10
99550	47,5 - 50,5	1 9/10 - 2
99553	50,5 - 53,5	2 - 2 1/10
99555	52,5 - 55,5	2 - 2 2/5
99558	55,5 - 58,5	2 2/5 - 2 1/3
99560	57,5 - 60,5	2 1/4 - 2 2/5
99563	60,5 - 63,5	2 2/5 - 2 1/2
99565	62,5 - 65,5	2 1/2 - 2 2/3
99568	65,5 - 68,5	2 2/3 - 2 7/10
99570	67,5 - 70,5	2 2/3 - 2 7/8
99573	71,5 - 73,5	2 4/5 - 2 9/10
99575	73,5 - 75,5	2 9/10 - 3
99578	75,5 - 78,5	3 - 3 1/9
99580	77,5 - 80,5	3 - 3 1/6
99585	82,5 - 85,5	3 1/4 - 3 2/5
99589	87,5 - 90,5	3 2/5 - 3 1/2
99594	91,5 - 94,5	3 5/8 - 3 5/7
99600	97,5 - 100,5	3 4/5 - 4
99604	101,5 - 104,5	4 - 4 1/8
99607	104,5 - 107,5	4 1/8 - 4 1/4
99610	107,5 - 110,5	4 1/4 - 4 1/3
99614	111,5 - 114,5	4 2/5 - 4 1/2
99620	117,5 - 120,5	4 5/8 - 4 6/8
99624	121,5 - 124,5	4 4/5 - 4 7/8
99627	124,5 - 127,5	4 7/8 - 5
99630	124,5 - 127,5	5 - 5 1/8
99633	130,5 - 133,5	5 1/8 - 5 1/4



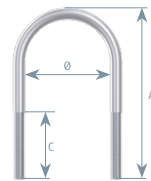
Truck Make Clamps

The preferred clamping solutions for each OE manufacturer.

DAF U-bolt Clamps M10



Dinex no	A mm	C mm	Ø mm	Ø Inch	OE
ZINC					
90172	120,0	40,0	72,0	2 3/4	
90084	130,0	40,0	84,0	3 1/4	682602
90192	140,0	40,0	92,0	3 5/8	
90096	145,0	40,0	96,0	3 3/4	682603
90098	150,0	40,0	98,0	3 3/4	682604
90105	195,0	40,0	105,0	4 1/8	682606
90109	160,0	40,0	109,0	4 1/4	682605
90120	170,0	40,0	120,0	4 3/4	682608
90130	185,0	60,0	130,0	5 1/8	682610
90142	195,0	40,0	142,0	5 5/8	682611
90155	205,0	40,0	155,0	6	682612
90165	220,0	55,0	165,0	6 1/2	



SCANIA Clamps



Dinex no.	Ø mm	Ø Inch	OE
ALU			
68818	114,0-119,0	4 1/2	328928
68819	119,0-124,0	5	1300367



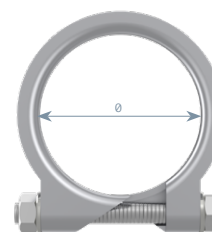
Truck Make Clamps



VOLVO / RENAULT Clamps



Dinex no.	Dinex no.	Ø mm	Ø Inch	OE
ALU	INOX			
99042		39,0 - 42,0	1 5/8	
99045		42,0 - 45,0	1 3/4	
99048		45,0 - 48,0	1 7/8	
99051		48,0 - 51,0	2	
99055		52,0 - 55,0	2 1/8	975259
99058		55,0 - 58,0	2 1/4	975260
99061		58,0 - 61,0	2 3/8	
99064		61,0 - 64,0	2 1/2	
99067		65,0 - 67,0	2 5/8	
99071		68,0 - 71,0	2 3/4	
99074		71,0 - 74,0	2 7/8	
99077		74,0 - 77,0	3	
99083	99084	78,0 - 82,0	3 1/8	
99087		83,0 - 87,0	3 1/4	
99096	99097	91,0 - 96,0	3 5/8	1193870
99100		100,0 - 104,0	3 7/8	
99108	99109	104,0 - 107,0	4	475499
99115	99116	108,0 - 114,0	4 1/2	
99120	99121	115,0 - 120,0	4 3/4	1589141
99127		123,0 - 128,0	5	
99135	99136	130,0 - 135,0	5 1/4	
99147		142,0 - 147,0	5 3/4	
99159		154,0 - 159,0	6	



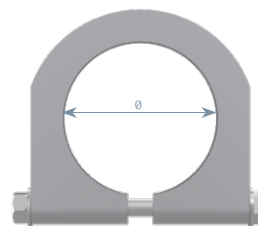
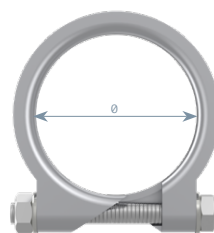
Truck Make Clamps



MERCEDES / IVECO Clamps



Dinex no.	Ø mm	Ø Inch	OE	Design
ALU				
28810	59,5 - 62,5	2 3/8	8585923	A
28881	63,0 - 66,0	2 1/2	8591167	A
28811	65,0 - 68,0	2 1/2	8582510	A
28880	67,0 - 70,0	2 3/4	8567698	A
50926	74,0 - 77,0	3	6.734.920.140	A
50945	76,0 - 79,0	3	61597491	A
28853	80,0 - 83,0	3 1/8	4839513	A
50927	87,5 - 90,5	3 1/2	4819971	A
50924	92,0 - 96,0	3 3/4	6.744.920.040	A
28873	102,0 - 105,0	4	42081440 / 42075778	B
28856	104,0 - 107,0	4	61605919	A
28874	106,0 - 110,0	4 3/8	2491711	B
28865	114,0 - 118,0	4 1/2	42075779 / 42090154	B
28866	118,0 - 122,0	4 3/4	42075780 / 42094001	B
28875	128,0 - 132,0	5	42092219	B
28876	131,0 - 135,0	5 1/4	42091873	B



Design A



Design B



U-Bolt Clamps

Designed for concentrated clamping force with single-sided tightening. Works best with loose or beat-up, hard to access connections.

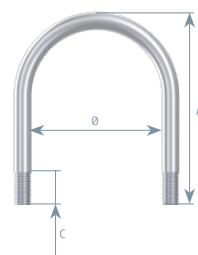


U-Bolt Clamps M8



Dinex no.	Dinex no.	A mm	C mm	Ø mm	Ø Inch
ZINC	INOX				
90028		50,0	25,0	29,0	1 1/8
90032		60,0	23,0	32,0	1 1/4
90035		63,0	26,0	37,0	1 3/8
90038		65,0	26,0	38,0	1 1/2
90041		70,0	29,0	44,0	1 5/8
90045		75,0	25,0	45,0	1 3/4
90048		75,0	25,0	48,0	1 7/8
90052		80,0	25,0	52,0	2
90054		85,0	25,0	54,0	2 1/8
90057		85,0	40,0	57,0	2 1/4
90060		90,0	33,0	60,0	2 3/8
90061		100,0	43,0	60,0	2 3/8
90064		95,0	35,0	65,0	2 1/2
90067		95,0	22,0	67,0	2 5/8
90070		100,0	22,0	70,0	2 3/4
90073		100,0	22,0	73,0	2 7/8
90069		105,0	27,0	70,0	2 3/4
90076		105,0	25,0	76,2	3
90078		115,0	35,0	76,2	3
90079		120,0	25,0	80,0	3 1/8
90083		115,0	24,0	83,0	3 1/4
90089		125,0	25,0	88,9	3 1/2
90131		140,0	40,0	89,0	3 1/2
90092		130,0	30,0	92,0	3 5/8
90095		135,0	40,0	95,3	3 3/4
90102	90107	135,0	30,0	102,0	4
90113		150,0	50,0	102,0	4
90106		140,0	35,0	105,0	4 1/8
	90108	155,0	40,0	114,3	4 5/8
90117		162,0	50,0	114,3	4 5/8
90114	90111	150,0	40,0	114,3	4 5/8
90127	90112	165,0	33,0	127,0	5
90129		177,0	48,0	130,0	5 1/8
	90139	184,0	62,0	139,7	5 1/2

Can be used for trailers (example - mud flaps)



DIN Clamps

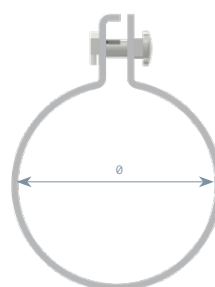
The referred clamping solution for fast and secure connections.

DIN Clamps



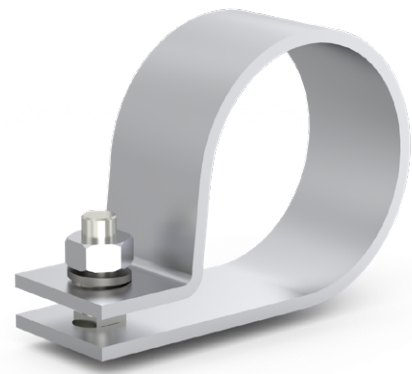
Dinex no.	Dinex no.	Ø mm	Ø Inch	Mercedes OE	MAN OE
ALU	INOX				
99741		40,3	1 1/4	071.555.040.300	
99742		42,5	1 1/2	071.555.042.500	
99745		45,5	1 3/4	071.555.045.500	
99748		48,5	1 7/8	071.555.048.500	
99750		50,5	2	071.555.050.500	
99753		53,5	2 1/8	071.555.053.500	
99755		55,5		071.555.055.500	
99758		58,5	2 1/4	071.555.058.500	
99760		60,5	2 3/8	071.555.060.500	
99763		63,5	2 1/2	071.555.063.500	
99765		65,5		071.555.065.501	
99768		68,5	2 5/8	071.555.068.500	
99770		70,5	2 3/4	071.555.070.500	
99773		73,5	2 3/4	071.555.073.500	
99775		75,5		071.555.075.500	
99776	99777	76,5	3		
99778		78,5	3 1/8	071.555.078.502	
99780		80,5		071.555.080.502	
99785		85,5	3 3/8	071.555.085.502	06.67041.0121
99789	99790	90,5	3 1/2	071.555.090.501	06.67041.0123
99794		94,5	3 3/4	071.555.094.502	06.67041.0125
99700		100,5		071.555.100.500	06.67041.0124
99702		102,5	4		
99704	99703	104,5	4 1/8	071.555.104.501	81.97420.2017
99708		108,5	4 1/4		
99710	99711	110,5	4 3/8	071.555.110.501	81.97420.0073
99714	99715	114,5	4 1/2	81.97420.0085	
99720	99721	120,5	4 3/4	071.555.120.500	81.97420.0076
99724		124,5	4 7/8	071.555.124.500	
99727	99728	127,5	5	071.555.124.501	
99730		130,5	5 1/8	071.555.130.500	81.97401.0731

Material thickness 3-5 mm.



Hinged Clamps, Pipe Brackets & Pipe Clamps

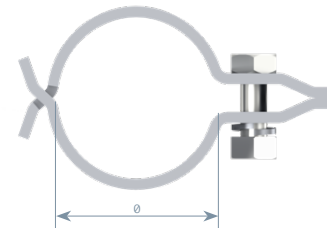
The clamping solutions for applications with limited space.



Hinged Clamps



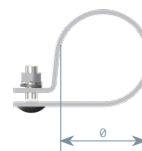
Dinex no.	Ø mm	Ø Inch
ZINC		
98780	80,5	3 1/8
98700	100,5	3 7/8
98704	104,5	4 1/8
98710	110,5	4 3/8
98715	114,5	4 1/2
98720	120,5	4 3/4
98724	124,5	4 7/8
98730	130,5	5 1/8



Pipe Clamps



Dinex no.	Ø mm	Ø Inch
ZINC		
99475	75	3
99480	80	3 1/8
99490	90	3 1/2
99410	110	4 3/8
99420	120	4 3/4

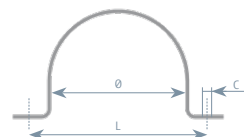


Pipe Brackets

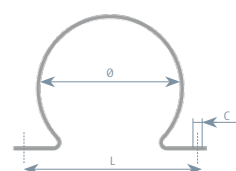


Dinex no.	Ø mm	Ø Inch	C mm	C Inch	L mm	Design
ZINC						
90151	50,0	2	11	1/2	85,0	A
90171	70,0	2 3/4	11	1/2	100,0	A
90175	75,0	3	11	1/2	105,0	A
90104	100,0	3 7/8	11	1/2	120,0	B
90110	110,0	4 3/8	11	1/2	150,0	A
90121	120,0	4 3/4	11	1/2	160,0	B

A

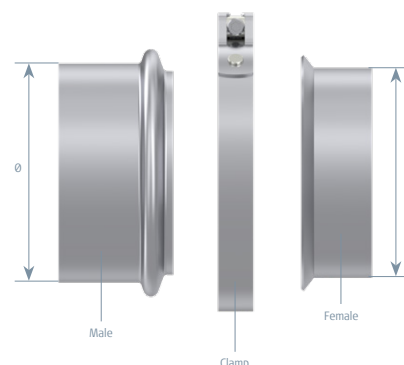


B



V-Clamp Connection Kits (Truck Make Specific)

The most gas-tight clamp design supplemented with specifications from OE manufacturers.



DAF



Dinex no.	Dinex no.	Dinex no.	Dinex no.	Ø mm	Ø Inch
Male	Clamp	Clamp	Female		
ALU	ALU	INOX	ALU		
78201	21817		78217	101,6	4
78215	21821		78216	114,3	4 1/2
78229		21850	78230	127,0	5

MERCEDES



Dinex no.	Dinex no.	Dinex no.	Dinex no.	Dinex no.	Ø mm	Ø Inch
Male	Clamp	Clamp	Female	Female		
ALU	ALU	INOX	ALU	INOX		
78150	50829				50,0	2
	50810	50972	50218	51285	71,0	2 4/5
78175					75,0	3
78189	50852	50973	51170		85,0	3 3/8
	50849		51126		95,0	3 7/8
78200					106	4 1/5

VOLVO



Dinex no.	Dinex no.	Dinex no.	Dinex no.	Dinex no.	Dinex no.	Ø mm	Ø Inch
Male	Male	Clamp	Clamp	Female	Female		
ALU	INOX	ALU	INOX	ALU	INOX		
78190		80905	78890	78191		88,9	3 1/2
78202	78223	80910	78803	78203		101,6	4
78214	78224	80848	78815	78218	78236	114,3	4 1/2
78227	78244	80921	78828	78228	78232	127,0	5

SCANIA



Dinex no.	Dinex no.	Dinex no.	Ø mm	Ø Inch
Male	Clamp	Female		
ALU	ALU	ALU		
78256	68835	78257	114,3	4 1/2
78269	68858	78268	127,0	5

Other clamps



Dinex no.	Dinex no.	Ø mm	Ø Inch	Design
ZINC	INOX			
21817		110,0	4 1/2	3
21821	21850	127,0	5	3
50810	50972	76,0	3	1
50829		50,0	2	1
50849		102,0	4	1
50852	50973	88,9	3 1/2	1
80848		114,0	4 1/2	2
80905		88,4	3 1/2	3
80910		101,6	4	3
81921		127,0	5	4



V-Clamp Low Leakage (For Euro IV to VI application)

V-clamp supplemented with a gasket to ensure an even greater seal especially at high temperatures.



Single Bolt (For Applications < 550°C)



Dinex no.	Dinex no.	L1	Dinex no.	Dinex no.	L2	Ø	Ø
Clamp	Male	mm	Gasket	Female	mm	mm	Inch
99679	532511	100	78844	532510	100	76,1	3
99680	532515	61	78845	532514	100	88,9	3 1/2
99681	532517	100	78846	532516	100	101,6	4
99682	532521	100	78847	532520	100	114,3	4 1/2
99683	532523	55	78848	532522	100	127,0	5



Double Bolt (For Applications < 1000°C)



Dinex no.	Dinex no.	L1	Dinex no.	Dinex no.	L2	Ø	Ø
Clamp	Male	mm	Gasket	Female	mm	mm	Inch
99684	532511	100		532510	100	76,1	3
99685	532515	61	78840	532514	100	88,9	3 1/2
99686	532517	100	78841	532516	100	101,6	4
99687	532521	100	78842	532520	100	114,3	4 1/2
99688	532523	55	78843	532522	100	127,0	5

Exhaust Assembly Paste

Dinex no.	ml
78800	500



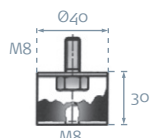
Withstand temperatures up to 1000 °C.

Rubber Mountings

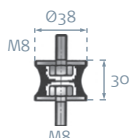
Made to absorb even the roughest vibrations to protect the exhaust system components under any circumstances.



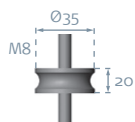
M 8



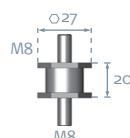
49907
81.96210.052



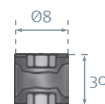
21822
0285530
651183



50907
322.504.0212

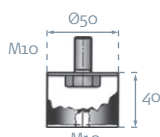


51941
001.987.5240

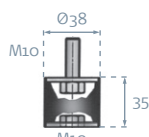


28837
98415197

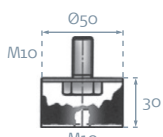
M 10



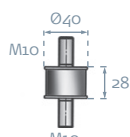
49838
81.96210.0101



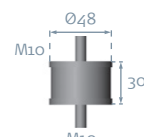
50950
697.987.0139



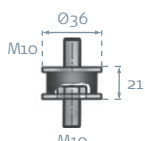
49910
81.96210.0153



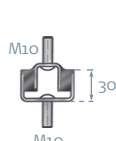
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5000750531



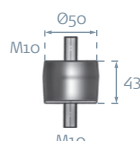
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0487257



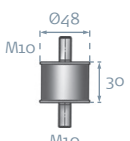
50910
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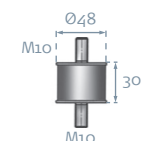
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4.771.333.000



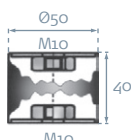
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324842



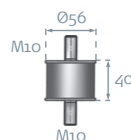
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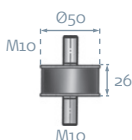
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80951
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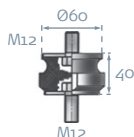


70807
36233 51

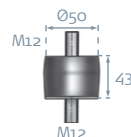


24903
104939-8

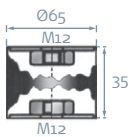
M 12



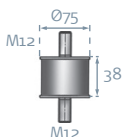
21820
0221342



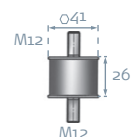
80950
6 850149



68900
40607

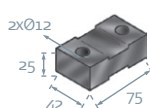


92975
4.771.308.000

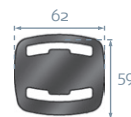


21905
1405183

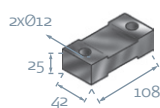
Universal



50912
667.490.0037



50809
381.492.0082



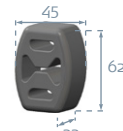
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309.490.0037



50984
202.492.0344



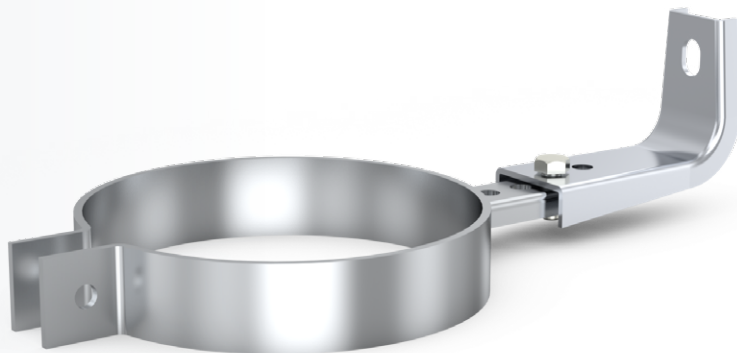
50985
901.492.0044



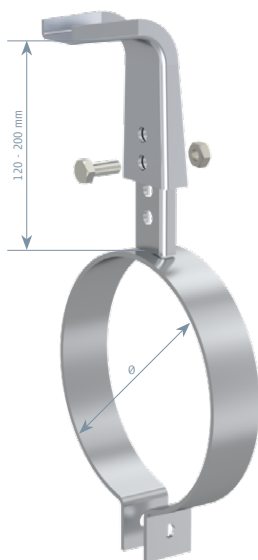
28901
93818454

Pipe & Silencer Straps

Fast and easy solution for additional installation security for pipes and silencers.



		
Dinex no.	Ø mm	Ø Inch
ALU		
98076	76,2	3
98089	88,9	3 1/2
98102	101,6	4
98127	127,0	5



		
Dinex no.	Ø mm	Ø Inch
ALU		
49815	180x280	7 x 10 3/4
49841	180x280	7 x 10 3/4
50860	180x280	7 x 10 3/4
49801	250x300	9 7/8 x 11 7/8
49833	305x505	12 x 19 7/8



49841



49815



50860

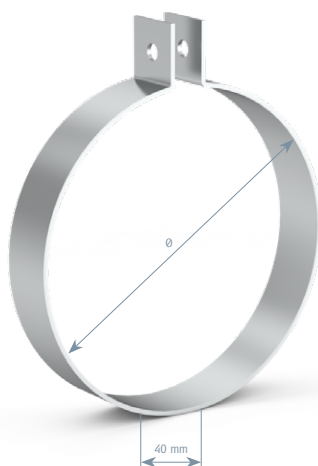


49801



49833

		
Dinex no.	Ø mm	Ø Inch
ALU		
98752	155,0	6
98778	178,0	7
98784	184,0	7 1/4
98703	206,0	8
98754	254,0	10
98779	284,0	11
98805	300,0	12
28800	380,0	15



Bends OD/OD

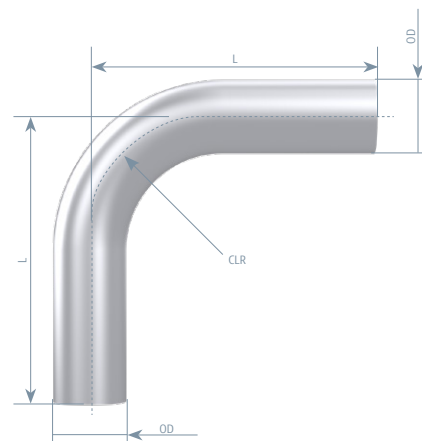
Single bend with plain (male) ends.



90° (OD/OD)



Dinex no.	Dinex no.	L mm	OD mm	OD Inch	CLR
ALU	INOX				
91039		129	38,0	1 1/2	54,0
91046		180	45,0	1 3/4	64,0
91050		190	50,0	2	95,0
91056		240	57,0	2 1/4	85,0
91059	91259	240	60,0	2 3/8	100,0
	91264	190	63,5	2 1/2	85,0
91063		265	63,5	2 1/2	85,0
91065		265	65,0	2 5/8	91,0
91071		270	70,0	2 3/4	98,0
91073		290	75,0	3	135,0
91075	91275	295	76,2	3	99,1
91080		290	80,0	3 1/8	115,0
91088	91288	320	88,9	3 1/2	135,0
91100		380	100,0	3 7/8	203,0
91101	91201	380	101,6	4	150,0
91106	91201	254	101,6	4	150,0
91109		400	110,0	4 3/8	148,0
91113		390	114,3	4 1/2	161,0
	91213	400	114,3	4 1/2	161,0
91120		410	120,0	4 3/4	170,0
91125		330	127,0	5	173,0
91127	91228	415	127,0	5	173,0
91153		475	152,4	6	225,0



Material thickness ranging from 1,5 to 2,0 mm.



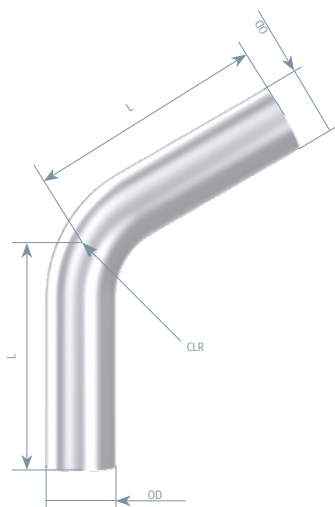
Bends OD/OD



60° (OD/OD)



Dinex no.	L mm	OD mm	OD Inch	CLR
ALU				
92450	155	50,0	2	95,0
92460	165	60,0	2 3/8	100,0
92465	205	65,0	2 5/8	91,0
92470	180	70,0	2 3/4	135,0
92475	190	75,0	3	135,0
92480	250	80,0	3 1/4	115,0
92489	205	88,9	3 1/2	135,0
92490	210	90,0	3 5/8	177,0
92500	250	100,0	4	150,0
92510	360	110,0	4 3/8	148,0
92520	380	120,0	4 3/4	173,0
92526	320	127,0	5	173,0

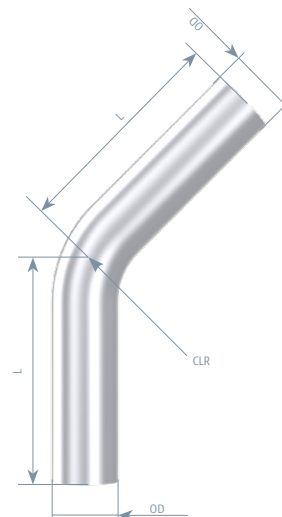


Material thickness ranging from 1,5 to 2,0 mm.

45° (OD/OD)

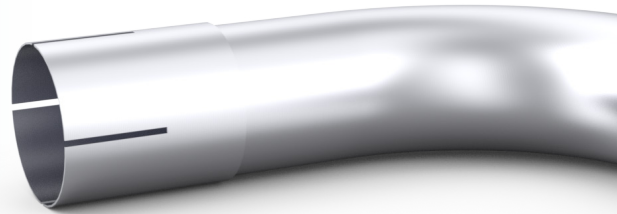


Dinex no.	Dinex no.	L mm	OD mm	OD Inch	CLR
ALU INOX					
92046		142,5	45,0	1 3/4	64,0
92050		140,0	50,0	2	95,0
92056		150,0	57,0	2 1/4	85,0
92059		150,0	60,0	2 3/8	100,0
92062		180,0	63,5	2 1/2	85,0
92065		180,0	65,0	2 5/8	91,0
92071		205,0	70,0	2 3/4	98,0
92075		230,0	76,2	3	99,1
92080		230,0	80,0	3 1/8	115,0
92088		225,0	88,9	3 1/2	177,0
92100		245,0	100,0	3 7/8	203,0
92101		245,0	101,6	4	203,0
92104		235,0	101,6	4	150,0
92109		260,0	110,0	4 3/8	148,0
92113		260,0	114,3	4 1/2	161,0
92120		365,0	120,0	4 3/4	170,0
92127		365,0	127,0	5	173,0
92129		305,0	127,0	5	173,0
92153		338,0	152,4	6	225,0



Bends OD/ID

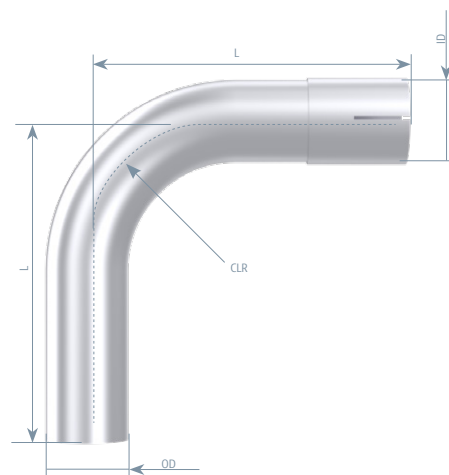
Single bend with male connection on one end, and female connection on the other.



90° (OD/ID)

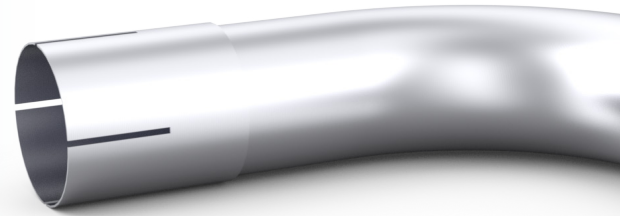


Dinex no.	Dinex no.	L mm	ID mm	OD mm	OD Inch	CLR
ALU	INOX					
91038		129	39,0	38,0	1 1/2	54,0
91045		180	46,0	45,0	1 3/4	64,0
91051		195	51,5	50,0	2	95,0
91057		240	57,6	57,0	2 1/4	85,0
91060		240	60,5	60,0	2 3/8	100,0
	91563	190	64,0	63,5	2 1/2	85,0
91064		265	64,0	63,5	2 1/2	85,0
91066		265	65,3	65,0	2 5/8	91,0
91070		270	70,3	70,0	2 3/4	98,0
91074		290	75,5	75,0	3	135,0
91076		290	76,5	76,1	3	99,1
	91576	295	76,7	76,1	3	135,0
91089	91589	320	89,4	88,9	3 1/2	177,0
91102		380	102,1	101,6	4	150,0
	91502	380	102,1	101,6	4	150,0
91103		200	102,1	101,6	4	150,0
91105		254	102,1	101,6	4	150,0
91108		400	108,5	108,0	4 1/4	148,0
91110		400	110,5	110,0	4 3/8	148,0
91114	91514	390	114,8	114,3	4 1/2	161,0
91121		410	121,0	120,0	4 3/4	170,0
91128	91527	415	128,0	127,0	5	173,0
91129		330	128,0	127,0	5	173,0
91152		475	153,5	152,4	5	225,0



Material thickness ranging from 1,5 to 2,0 mm.

Bends OD/ID



60° (OD/ID)

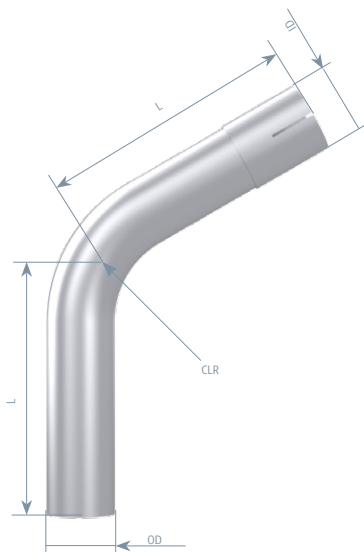


Dinex no.	L mm	ID mm	OD mm	OD Inch	CLR
ALU					
92370	200,0	70,3	70,0	2 3/4	135
92375	250,0	75,3	75,0	3	135
92389	202,4	89,2	88,9	3 1/2	177
92390	200,0	90,3	90,0	3 5/8	177

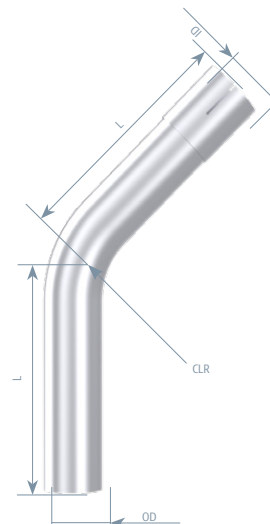
45° (OD/ID)



Dinex no.	Dinex no.	L mm	ID mm	OD mm	OD Inch	CLR
ALU		INOX				
92051		140,0	51,3	50,0	2	95,0
92057		150,0	57,6	57,0	2 1/4	85,0
92060		150,0	60,5	60,0	2 3/8	100,0
92064		180,0	64,0	63,5	2 1/2	85,0
92066		180,0	65,5	65,0	2 5/8	91,0
92070		205,0	70,3	70,0	2 3/4	98,0
92074		230,0	75,5	75,0	3	135,0
92076	92576	205,0	76,7	76,1	3	99,1
92089	92589	225,0	89,4	88,9	3 1/2	177,0
92102	92502	245,0	102,1	101,6	4	203,0
92108		260,0	108,5	108,0	4 1/4	148,0
92110		260,0	110,5	110,0	4 3/8	148,0
92114		260,0	114,8	114,3	4 1/2	161,0
92121		365,0	121,0	120,0	4 3/4	170,0
92126		305,0	128,0	127,0	5	173,0
92128	92528	365,0	128,0	127,0	5	173,0
92152		338,0	153,5	152,4	6	225,0

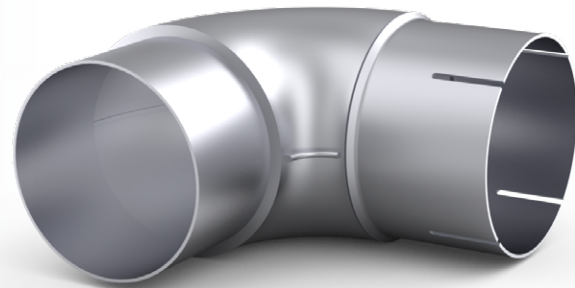


Material thickness ranging from 1,5 to 2,0 mm.



Elbows

Sharper turn for limited space.



OD/OD

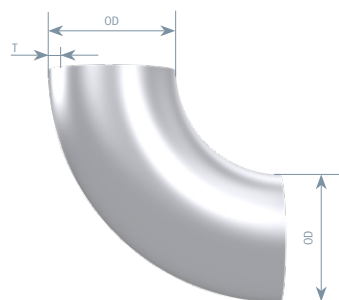
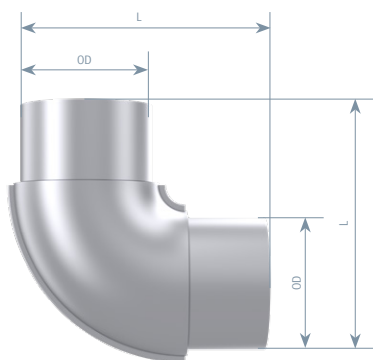


Dinex no.	L mm	Dinex no.	L mm	OD mm	OD Inch
SPD		INOX			
96064	200			63,5	2 1/2
96075	194		200	76,2	3
96088	180		201	88,9	3 1/2
96101	200		236	101,6	4
91104	202			101,6	4
96107	190			108,0	4 1/4
96113	200		200	114,3	4 1/2
96126	223	96426	266	127,0	5

OD/OD (Cast)



Dinex no.	Dinex no.	OD mm	OD Inch	T mm	CLR
SPD	INOX				
	96277	76,1	3	2,0	95
96276		76,1	3	2,9	95
96289		88,9	3 1/2	3,2	115
96202		101,6	4	3,6	134
96208		108,0	4 1/4	3,6	143
	96215	114,3	4 1/2	2,0	152
96214		114,3	4 1/2	3,6	153
	96230	129,0	5 1/8	2,0	188



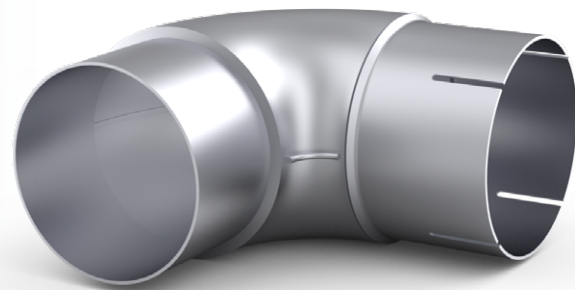
OD/OD (Welded/Thin Wall)



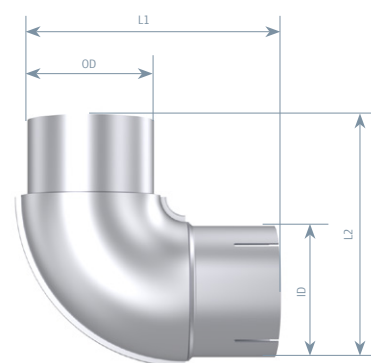
Dinex no.	Dinex no.	OD mm	OD Inch	T mm	CLR
SPD	INOX				
96046	96246	50,8	2	1,5	50,8
96063		63,5	2 1/2	1,5	50,8
	96263	63,5	2 1/2	1,5	63,0
	96274	76,2	3	1,5	63,5
96074		76,2	3	1,5	76,2
	96287	88,9	3 1/2	1,5	76,0
96087		88,9	3 1/2	1,5	88,9
	96300	101,6	4	1,5	85,0
96100	96301	101,6	4	1,5	101,6
96106		108,0	4 1/4	1,5	76,0
	96312	114,3	4 1/2	1,5	96,8
96112		114,3	4 1/2	1,5	114,3
	96325	127,0	5	1,5	100,0
96109		127,0	5	1,5	127,0
96125		130,0	5 1/8	1,5	100,0

Material thickness ranging from 1,5 to 4,0 mm.

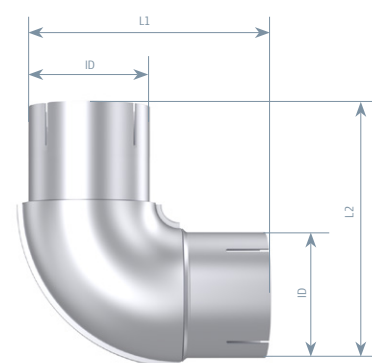
Elbows



OD/ID						
Dinex no.	Dinex no.	L1 mm	L2 mm	OD mm	ID mm	OD Inch
SPD	INOX					
96051		200	200	50,0	51,3	2
96065		200	200	63,5	64,0	2 1/2
96076		200	200	76,1	77,0	3
96089		200	210	89,0	89,5	3 1/2
96102		200	210	101,6	102,5	4
	96402	243	243	101,6	102,1	4
96108		200	210	108,0	108,5	4 1/4
96110		200	210	110,0	111,0	4 1/3
96114		207	207	114,3	114,5	4 1/2
91126		255	255	127,0	128,0	5
96127		225	223	127,0	128,0	5
	96427	265	265	127,0	128,0	5



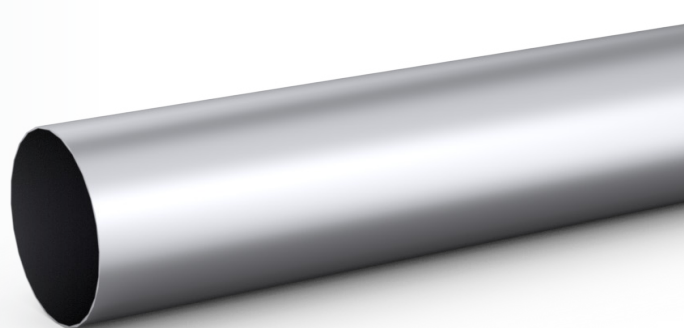
ID/ID					
Dinex no.	Dinex no.	L1 mm	L2 mm	ID mm	ID Inch
SPD	INOX				
97051		200	200	51,3	2
97065		200	200	64,0	2 1/2
97076		200	200	77,0	3
	96377	200	200	76,8	3
97089		200	200	89,5	3 1/2
97102		200	210	102,5	4
97110		220	210	110,5	4 3/8
97108		200	210	108,5	4 1/4
97114		207	207	114,5	4 1/2
97127		225	225	128,0	5



Material thickness ranging from 1,5 to 2,0 mm.

Straight Pipes

A single straight piece of pipe with plain (male) ends.



ALU



Dinex no.	OD mm	OD Inch
L2000mm		
93738	38,0	1 1/2
93745	45,0	1 3/4
93750	50,0	2
94754	54,0	2 1/8
94757	57,0	2 1/4
93361	60,0	2 3/8
93364	63,5	2 1/2
93366	65,0	2 5/8
93371	70,0	2 3/4
94774	75,0	2 7/8
94775	76,0	3
94780	80,0	3 3/8
94790	88,9	3 1/2
94700	100,0	4
94703	101,6	4
94710	110,0	4 1/4
94715	114,3	4 1/2
94720	120,0	4 3/4
94727	127,0	5
94740	140,0	5 1/2
94750	150,0	5 7/8
93753	152,4	6

Material thickness 1,5 mm.



MILD STEEL



Dinex no.	Dinex no.	OD mm	OD Inch
L2000mm		L3000mm	
93332		32,0	1 1/4
93335		35,0	1 3/8
93338		38,0	1 1/2
93344		45,0	1 3/4
93348		48,0	1 7/8
93350		50,0	2
93354		54,0	2 1/8
93357		57,0	2 1/4
93358		60,0	2 3/8
93377		76,2	3
93379		80,0	3 1/8
93390		88,9	3 1/2
93303	93302	101,6	4
93309		108,0	4 1/4
93310		110,0	4 5/16
93315	93314	114,3	4 1/2
93352		152,4	6

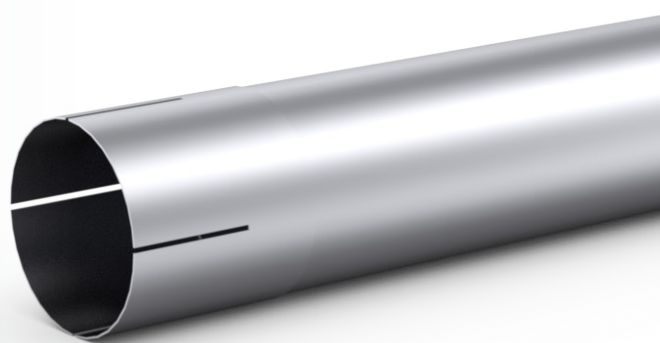
INOX



Dinex no.	Dinex no.	Dinex no.	OD mm	OD Inch
L1000mm	L2000mm	L2500mm		
	93551		51,0	2
	93566		63,0	2 1/2
	93576		76,2	3
	93589		88,9	3 1/2
	93502		101,6	4
	93514		114,3	4 1/2
	93527		127,0	5

Extension Pipes

A single straight piece of pipe with male connection on one end, and female connection on the other.



ALU



Dinex no.	Dinex no.	Dinex no.	Dinex no.	ID mm	OD mm	OD Inch
L600mm	L1000mm	L1500mm	L2500mm			
93651	93051	93151		51,3	50,0	2
93660	93060	93160		60,5	60,0	2 3/8
93664	93064	93164		64,0	63,5	2 1/2
93670	93070	93170		70,3	69,8	2 3/4
93676	93076	93176		76,7	76,2	3
93689	93089	93189		89,4	88,9	3 1/2
93602	93002	93102		102,1	101,6	4
93608	93008			108,5	108,0	4 1/4
93610	93010	93110		111,0	110,0	4 3/8
	93014	93114		114,8	114,3	4 1/2
93620	93020	93120		121,0	120,0	4 3/4
93627	93027	93127		128,0	127,0	5



INOX



Dinex no.	ID mm	OD mm	OD Inch
L1500mm			
	64,0	63,5	2 1/2
93577	76,7	76,2	3
93503	102,1	101,6	4
93528	128,0	127,0	5



Material thickness 1,5 mm.

Tail Pipes

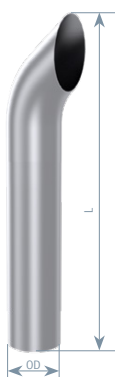
A single tail pipe with male or female connection.



Tail Pipes OD



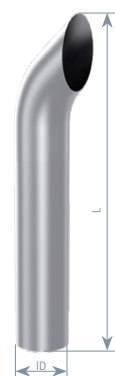
Dinex no.	Dinex no.	OD mm	OD Inch	L mm
ALU	INOX			
91477		76,1	3	1000
91403		101,6	4	1500
91428	91427	127,0	5	1000
91429	91426	127,0	5	1500



Tail Pipes ID



Dinex no.	Dinex no.	ID mm	ID Inch	L mm
ALU	INOX			
91450		50,5	2	260
91460		60,5	2 3/8	305
91470		70,5	2 3/4	300
91475		75,5	3	365
	91077	76,2	3	500
91480		80,5	3 1/8	340
	91090	90,2	3 1/2	500
	91290	89,5	3 1/2	1510
91491		90,5	3 1/2	360
91401		101,0	3 7/8	375
	91003	102,0	4	500
91412		111,0	4 3/8	535
91421		121,0	4 3/4	515
91431	91432	128,0	5	500



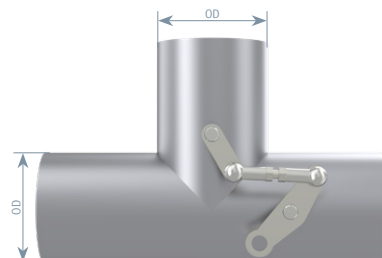
T & Y Adaptors, Connectors

Two or three way junction connections for different configurations.



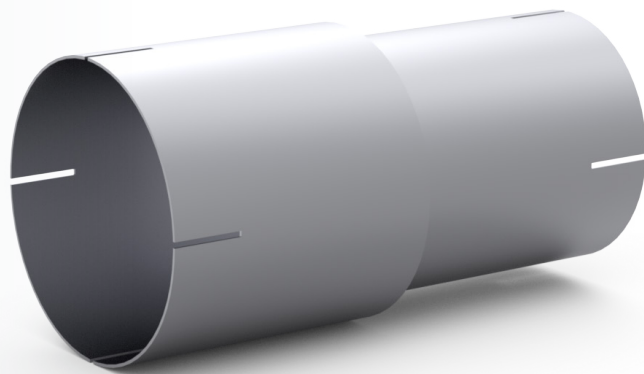
 		
Dinex no.	OD mm	OD Inch
ALU		
91727	127,0	5

 			
Dinex no.	OD mm	OD Inch	Design
INOX			
91814	114,3	4 1/2	T



Pipe Connectors

A single piece stepped pipe connector for joining different diameters.



ID/ID

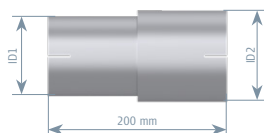
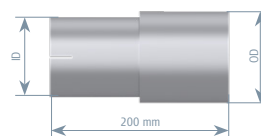


Dinex no.	ID1 mm	ID2 mm	ID1 Inch	ID2 Inch
ALU				
93751	51,0	60,5	2	2 3/8
93760	60,5	64,0	2 3/8	2 1/2
93762	60,5	76,7	2 3/8	3
93764	64,5	70,8	2 1/2	2 3/4
93770	70,5	76,7	2 3/4	3
93776	76,7	89,5	3	3 1/2
93777	76,7	103,0	3	4
93780	80,5	89,5	3 1/8	3 1/2
93789	89,4	102,1	3 1/2	4
93793	89,4	114,8	3 1/2	4 1/2
93713	102,1	114,8	4	4 1/2
93705	102,1	127,5	4	5
93718	110,5	127,5	4 1/2	5
93719	114,8	127,5	4 1/4	5
93720	120,5	127,5	4 3/4	5

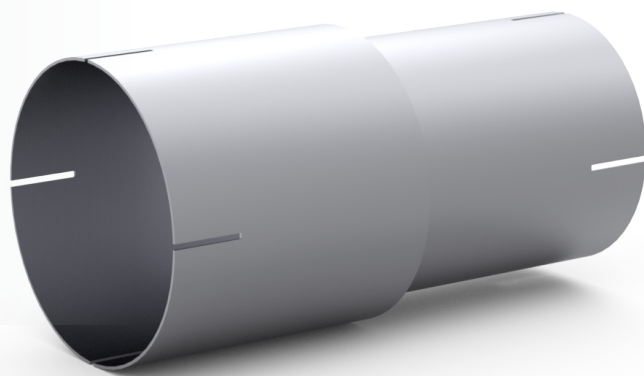
ID/OD



Dinex no.	Dinex no.	ID mm	OD mm	ID Inch	OD Inch
ALU INOX					
93769		70,8	76,2	2 3/4	3
	93775	76,7	88,9	3	3 1/2
93785		77,0	102,0	3	4
93778		89,4	101,6	3 1/2	4
93225		103,0	127,0	4	5
93729		115,0	127,0	4 1/2	5



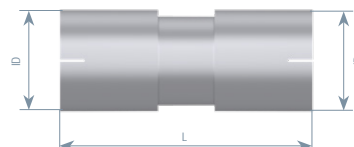
Pipe Connectors



ID/ID



Dinex no.	ID mm	ID Inch	L mm
ALU			
93752	51,0	2	200
93759	61,0	2 3/8	200
93765	66,0	2 5/8	220
93771	71,0	2 3/4	210
93773	76,0	3	200
93781	76,5	3	200
93779	81,0	3 1/8	270
93788	90,0	3 1/2	250
93784	101,0	4	300
93706	103,0	4	200
93786	111,0	4 3/8	210
93723	121,0	4 3/4	210
93724	128,0	5	205



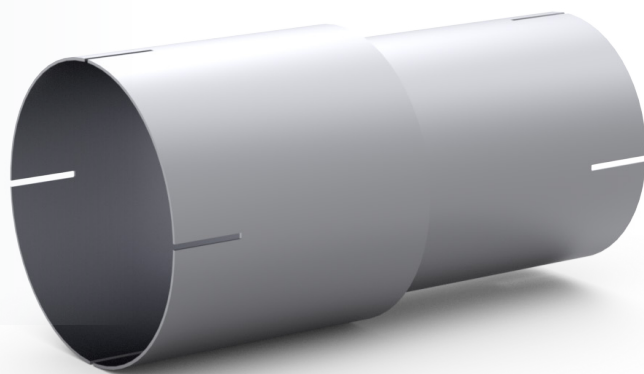
Material thickness 1,5 mm

Insulation



Dinex no.	Layer	Dimensions
210085	Reflect Ins layer	50 mm / 5,5 m
210084	Reflect Ins layer	100 mm / 5,5 m
210086	Protective outer layer	80 mm / 5,0 m
9BL007	Protective outer Layer	75 mm / 50 m

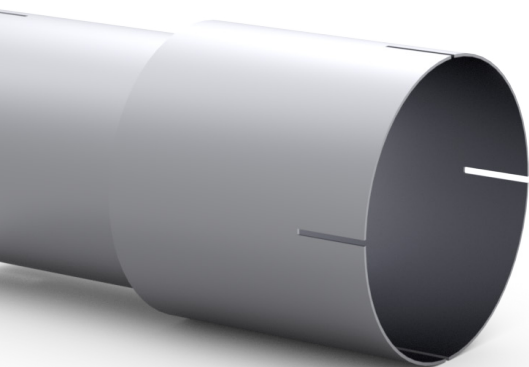
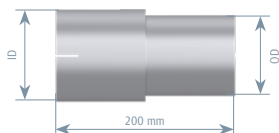
Pipe Connectors



ID/OD

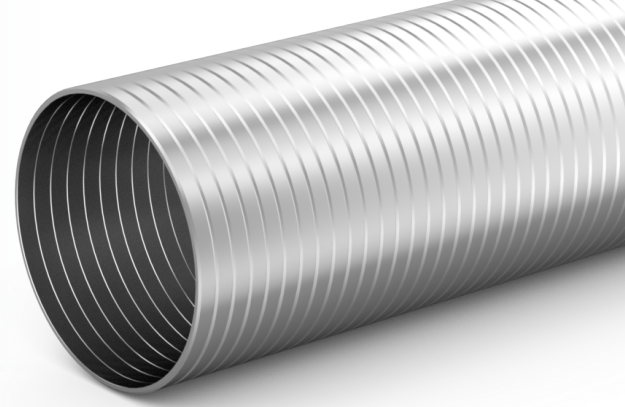


Dinex no.	Dinex no.	ID mm	OD mm	ID Inch	OD Inch
ALU	INOX				
93782		77,0	76,0	3	3
93790		89,4	76,2	3 1/2	3
93783		103,0	76,0	4	3
93703		102,1	88,9	4	3 1/2
93715		114,8	101,6	4 1/2	4
93722		128,0	102,0	5	4
93726		128,0	127,0	5	5



Flex Pipes

The Dinex brand piece of flexible pipe providing optimal sealing, flexibility and life-expectancy.



ZINC



Dinex no.	Dinex no.	OD mm	OD Inch	ID mm	ID Inch	Flex
L1000mm	L2000mm					
94125	94225	29,0	1 1/7	25,0	1	D2S
94128	94228	34,0	1 1/3	30,0	1 1/8	D2S
94132	94232	36,0	1 2/5	32,0	1 1/4	D2S
94135	94235	40,0	1 3/5	36,0	1 3/8	D2S
94138	94238	43,0	1 5/7	39,0	1 1/2	D2S
94141	94241	46,0	1 4/5	42,0	1 5/8	D2S
94144	94244	49,0	1 9/10	45,0	1 3/5	D2S
94148	94248	52,0	2	48,0	1 7/8	D2S
94151	94251	55,0	2 1/6	51,0	2	D2S
94154	94254	58,5	2 2/6	54,5	2 1/8	D2S
94157	94257	62,0	2 2/5	58,0	2 1/4	D2S
94160	94260	65,0	2 4/7	61,0	2 3/8	D2S
94164	94264	68,0	2 2/3	64,0	2 1/2	D2S
	94265	70,0	2 5/7	66,0	2 5/8	D2S
94167	94267	71,0	2 4/5	67,0	2 5/8	D2S+
94170	94270	74,0	2 9/10	70,0	2 3/4	D2S
94176	94276	80,5	3 1/5	77,1	3	D2S+
94180	94280	84,4	3 1/3	81,0	3 1/8	D2S+
94183	94283	87,0	3 2/5	83,0	3 1/4	D2S
94185	94285	90,0	3 1/2	86,0	3 2/5	D2S
94189	94289	93,3	3 2/3	89,9	3 1/2	D2S+
	94292	97,0	3 4/5	93,0	3 5/8	D2S+
94195	94295	99,0	3 8/9	95,0	3 3/4	D2S
94100	94200	104,4	4 1/8	101,0	3 7/8	D2S+
94102	94202	106,1	4 1/5	102,7	4	D2S
94108	94208	112,0	4 2/5	108,0	4 1/4	D2S+
94110	94210	113,4	4 1/2	110,0	4 3/8	D2S+
94114	94214	118,9	4 5/7	115,5	4 1/2	D2S+
94120	94220	125,2	4 9/10	121,2	4 3/4	D2S+
94126	94226	130,5	5 1/8	126,5	5	D2S
94127	94227	131,7	5 1/5	128,3	5	D2S+
94131	94231	135,5	5 1/3	131,5	5 1/6	D2S
94140	94240	144,4	5 3/4	141,0	5 1/2	D2S+
94152	94252	157,5	6 1/5	153,8	6	D2S+

Max temperature 550 degrees - corrosion can occur at high temperatures.



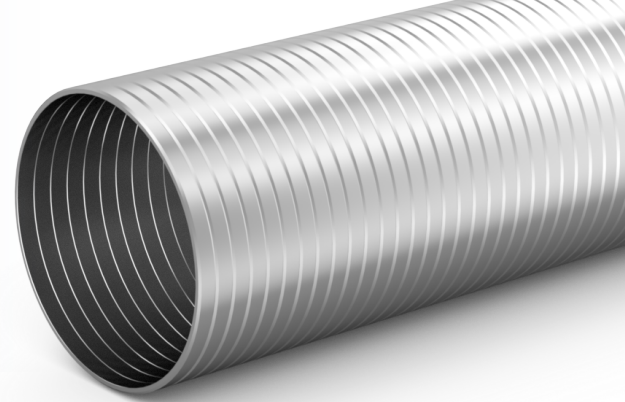
L - compressed length



D2S

D2S+

Flex Pipes



INOX

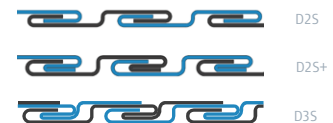


Dinex no.	Dinex no.	OD mm	OD Inch	ID mm	ID Inch	Flex
L1000mm	L2000mm					
95125	95225	29,0	1 1/7	25,0	1	D2S
95132	95232	36,0	1 2/5	32,0	1 1/4	D2S
95138	95238	43,0	1 5/7	39,0	1 1/2	D2S
95141	95241	46,0	1 4/5	42,0	1 5/8	D2S
95144	95244	49,0	1 9/10	45,0	1 3/4	D2S
95151	95251	55,0	2 1/6	51,0	2	D2S
95154	95254	58,0	2 1/4	54,0	2 1/8	D2S
	95257	62,0	2 2/5	58,0	2 1/4	D2S
95160	95260	65,0	2 1/2	61,0	2 3/8	D2S
95164	95264	68,0	2 1/6	64,0	2 1/2	D2S
95165	95265	70,0	2 5/7	66,0	2 5/8	D2S
95170		74,0	2 9/10	70,0	2 3/4	D2S
95176	95276	80,5	3 1/5	77,1	3	D2S+
95180	95280	84,4	3 1/3	81,0	3 1/8	D2S+
95185	95285	90,0	3 1/2	86,0	3 2/5	D2S
95189	95289	93,3	3 5/7	89,9	3 1/2	D2S+
	95217	93,9	3 5/7	89,9	3 1/2	D3S
95100	95200	104,4	4 1/8	101,0	3 7/8	D2S+
95102	95202	106,1	4 1/5	102,7	4	D2S+
	95218	106,7	4 1/2	102,7	4	D3S
95108		112,0	4 2/5	108,0	4 1/4	D2S
95110	95210	113,4	4 1/2	110,0	4 3/8	D2S+
95114	95214	118,9	4 5/7	115,5	4 1/2	D2S+
95120	95220	124,6	4 9/10	121,2	4 3/4	D2S+
95126	95226	130,5	5 1/8	126,5	5	D2S
95127	95227	131,7	5 1/5	128,3	5	D2S+
	95219	132,3	5 1/5	128,3	5	D3S
95131	95231	135,5	5 1/3	131,5	5 1/8	D2S
95140		144,4	5 2/3	141,0	5 1/2	D2S+
95153	95253	157,2	6 1/5	153,8	6	D2S+

Max temperature 550 degrees.



L - compressed length

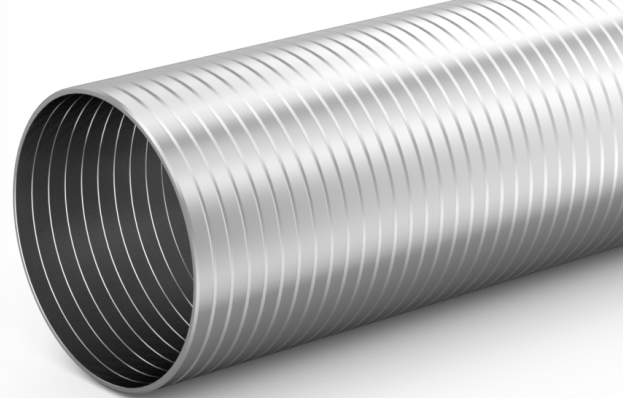


INOX - Convuluted Flex



Dinex no.	L mm	OD mm	OD Inch	ID mm	ID Inch
95191	1000	103,0	4	77,0	3

Flex Pipes



INOX (L<1000 mm)



Dinex no.	L mm	OD mm	OD Inch	ID mm	ID Inch	Flex
80220	326	80,5		77,1	3	D2S+
80513	258	93,3		89,9	3 1/2	D2S+
80155	392	93,3		89,9	3 1/2	D2S+
49199	353	104,4	4	101,0	3 7/8	D2S+
82133	334	106,1		102,7	4	D2S+
94500	513	106,1		102,7	4	D2S+
49133	315	113,4		110,0	4 3/8	D2S+
68217	262	118,9		115,5	4 1/2	D2S+
81224	306	118,9		115,5	4 1/2	D2S+
80131	373	118,9		115,5	4 1/2	D2S+
82187	233	118,9		115,5	4 1/2	D2S+
49247	382	125,5		121,2	4 3/4	D2S+
81728	124	131,7		128,3	5 1/16	D2S+
82140	295	131,7		128,3	5 1/16	D2S+
94501	513	131,7		128,0	5	D2S+

Max temperature 550 degrees.



L - compressed length

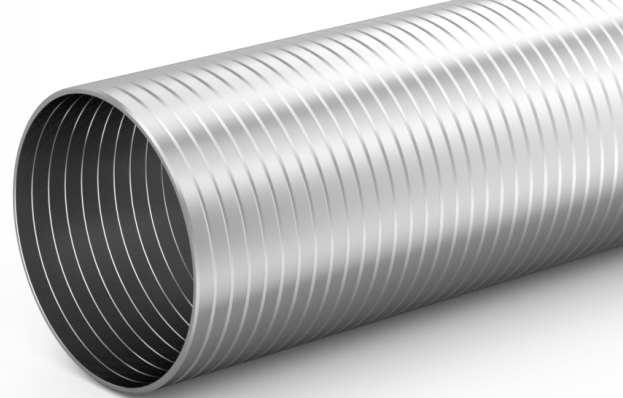


D2S

D2S+

Flex Pipes & Bellows

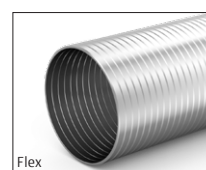
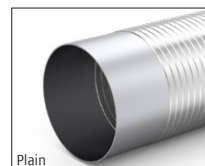
A single piece of flexible pipe with the connection of your choice.



Flex Pipes with Joints



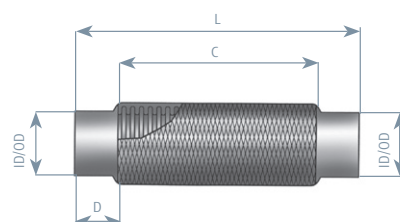
Dinex no.	A-end		B-end		L mm	Flex
	Type	Ø mm	Type	Ø mm		
53162	Plain	OD 71,5	Slitted	ID 77,0	365	D2S+
51290	Plain	OD 88,9	Slitted	ID 90,5	365	D2S+
52176	Slitted	ID 76,0	Slitted	ID 72,5	365	D2S+
47194	Plain	OD 110,0	Flex	ID 110,5	415	D2S+
47183	Plain	OD 110,0	Flex	ID 110,5	375	D2S+



With Exterior Steel Braid



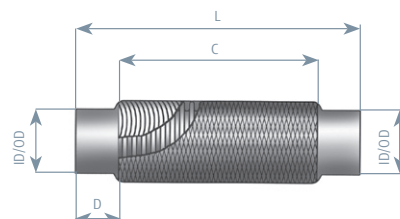
Dinex no.	L mm	ID mm	C mm	D mm
INOX				
95350	280	ID 51,5	230	25
95361	250	ID 60,5	200	25
95362	150	ID 60,5	100	25
95364	250	ID 63,8	200	25
95375	250	ID 76,5	200	25
95389	380	ID 90,0	300	50
95301	385	ID 103,0	285	50



With Steel Braid & Inner Flex Layer

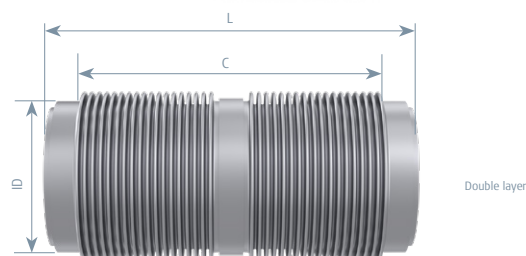


Dinex no.	L mm	ID mm	C mm	D mm
INOX				
95363	200	ID 60,5	150	25
95334	152	ID 76,2	98	17
95335	203	ID 76,2	153	25
95336	255	ID 76,5	204	25



Bellows

A single bellow designed to cope with uniform vibration for extended period of time.



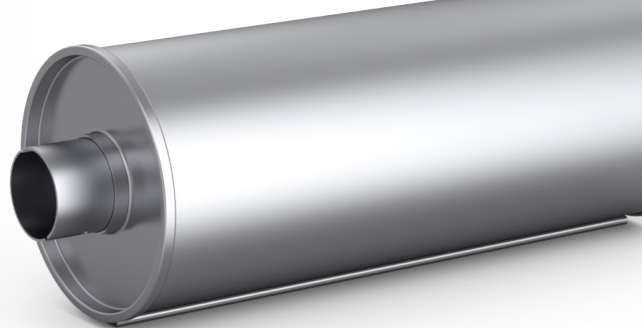
 				
Dinex no.	L mm	ID mm	C mm	D mm
INOX				
95313	298	111,0	288	30

 				
Dinex no.	L mm	OD mm	C mm	D mm
INOX				
87141	160	102,0	95	35

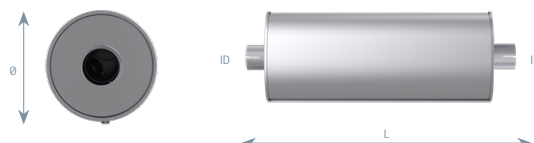


Absorption Silencers

A single straight piece acoustic silencer for noise reduction with female connections.



 				
Dinex no.	L mm	Ø mm	ID mm	ID Inch
ALU				
89360	954	184	61	2 3/8
89376	1140	184	76,5	3
89438	890	206	103,0	4
68305	1050	300	111,0	4 3/8
89327	1140	249	128,0	5



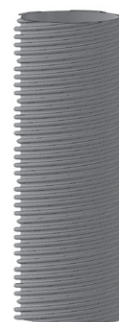
Auxiliary Heater Exhaust Flex pipes

Auxiliary heater exhaust flex pipes (Double-layer)

 					
Dinex no.	Dinex no.	Dinex no.	ID mm	Wall thickness	Bending
L1000mm	L2000mm	L20000mm		mm	Radius mm
95279	95281	95081	22	1,7	~44
95284	95282	95084	24	1,7	~48
	95286	95088	30	1,7	~60
	95291	95094	38	1,7	~76
	95296	95096	70	1,7	~140

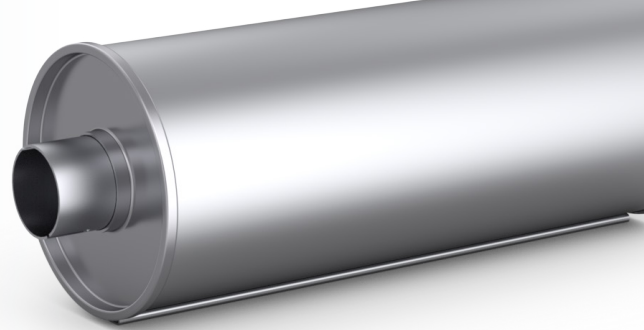
Material: INOX

Thermal resistance: -40°C to + 300°C



Universal Silencers

A single silencer with both male and female connections for a variety of configurations.



Ø50-70/20-160 HP (kW = HP/1,36)



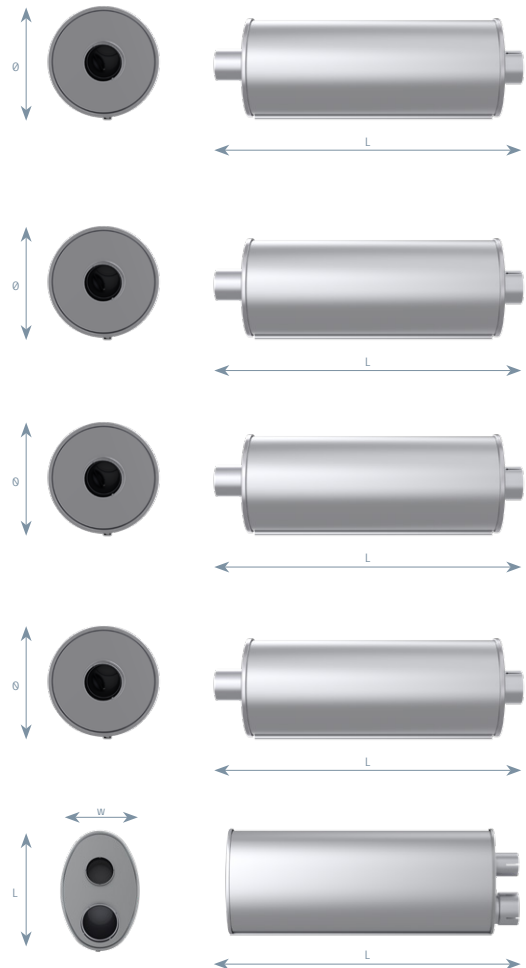
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
89441	20-70	15-52	495	152	ID 51,5	OD 50

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
50401	50-110	37-81	770	181	ID 51,0	ID 51,0

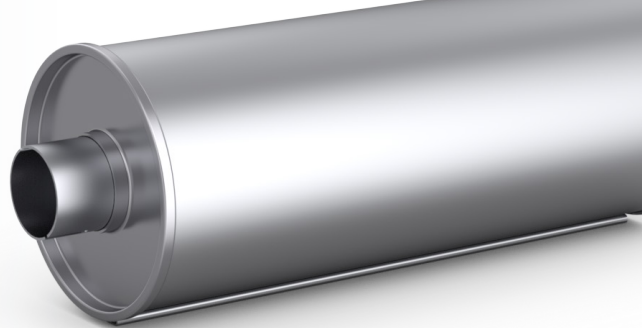
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
29302	90-160	66-118	1025	203	ID 64,5	ID 77,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
49311	90-140	66-103	950	203	ID 65,5	ID 65,5

Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU						
47300	90-160	66-118	810	180x277	ID 66,0	ID 90,5



Universal Silencers



075-080 / 90-240 HP (kW=HP/1,36)



Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU					ID	OD
28331	100-230	73-170	750	210x330	77,0	76,2

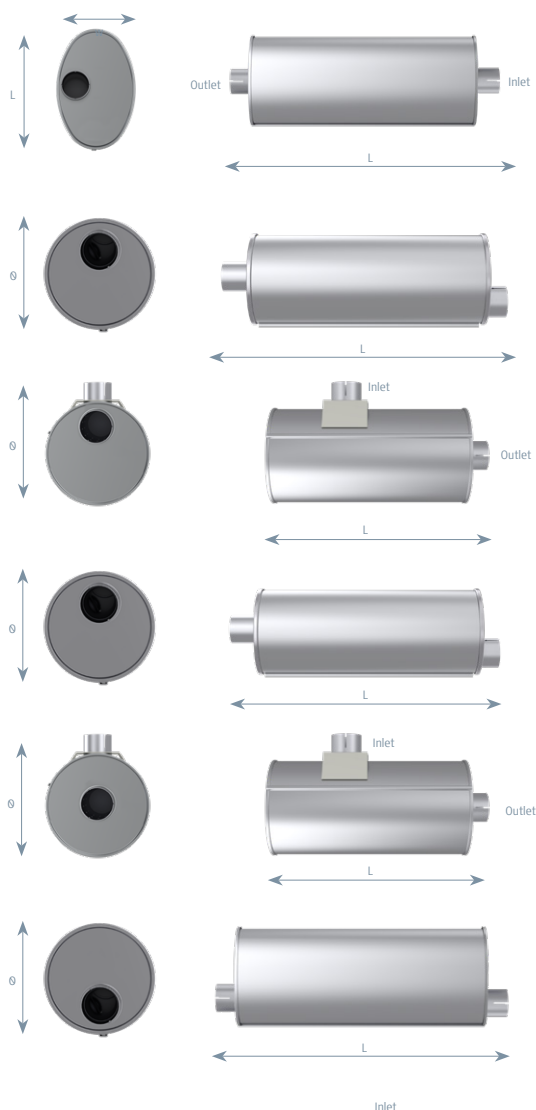
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	OD
21335	90-230	66-170	850	263	77,0	88,9

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
16305	90-230	66-170	740	203	77,0	77,0

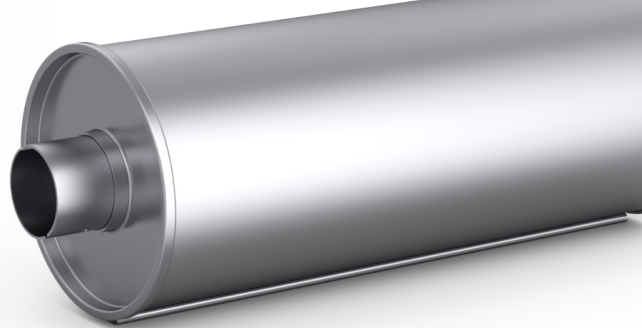
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
15301	90-160	66-118	825	203	77,0	77,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
80316	90-160	66-118	585	246	77,0	77,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
44337	90-140	66-103	830	246	77,0	90,5



Universal Silencers



Ø90-Ø115 / 90-250 HP (kW=HP/1,36)



Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
89390	90-250	66-184	1000	183,5	90,0	90,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	OD
89326	90-250	66-184	740	263	89,5	102,0

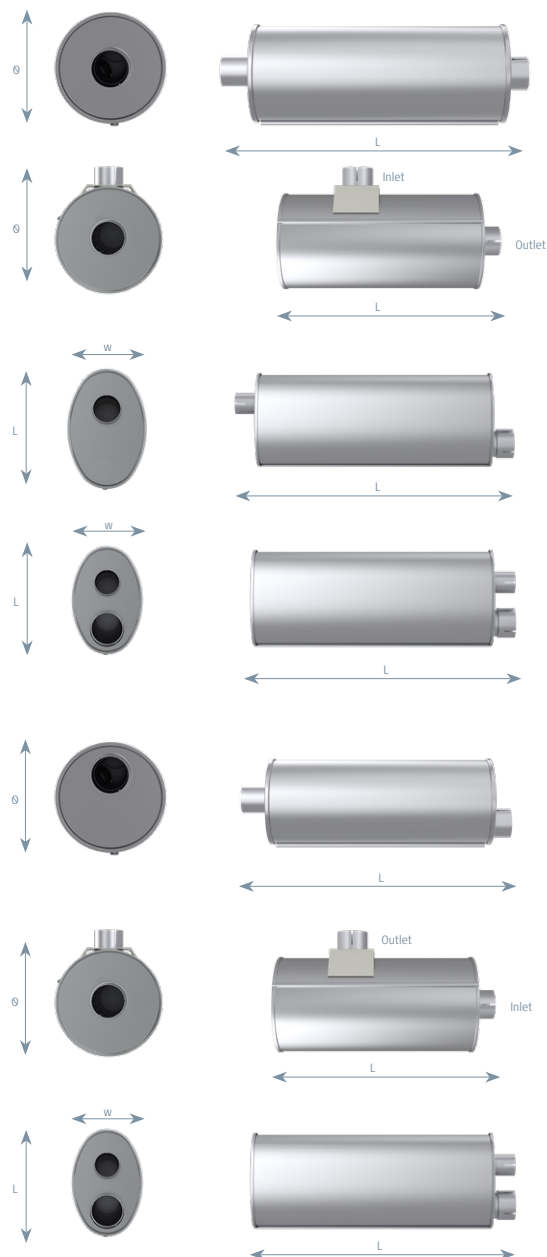
Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU					ID	OD
50337	90-200	66-147	1120	186X286	90,5	86,5

Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU					ID	OD
50356	90-150	66-111	1050	186x286	90,5	71,5

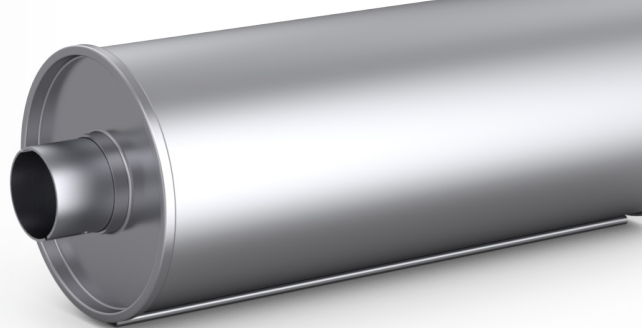
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
21312	100-250	73-184	840	297	ID 90,5	OD 89,0
50399	160-250	120-184	1200	234	ID 90,5	ID 90,5

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU					ID	ID
80334	100-220	73-162	845	246	90,5	90,5

Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU					ID	OD
50425	170-240	125-177	1060	186X286	90,5	86,5



Universal Silencers



Ø100-Ø111 / 200-450 HP (kW=HP/1,36)



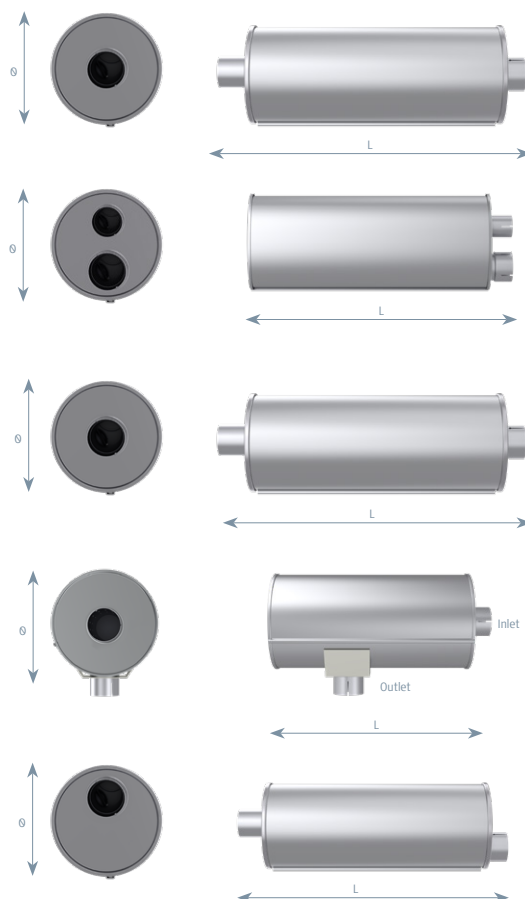
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
89403	200-300	147-221	1000	185	ID 103,0	ID 103,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
50404	200-340	147-250	1220	300	ID 101,3	OD 104,3

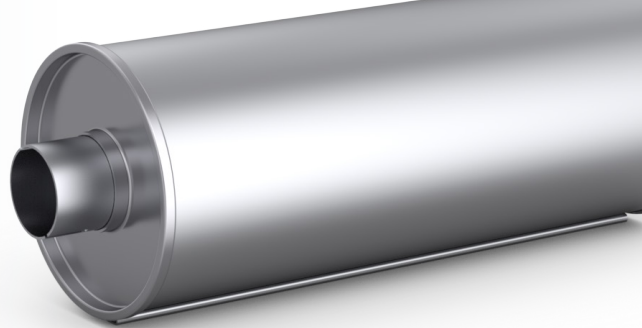
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
50392	200-300	147-221	1155	281	ID 101,0	OD 100,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
50422	200-300	147-221	839,5	281	ID 102,4	OD 85,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
44304	200-300	147-221	1220	246	ID 101,9	ID 101,9



Universal Silencers



Ø102-Ø128 / 300-500 HP (kW=HP/1,36)



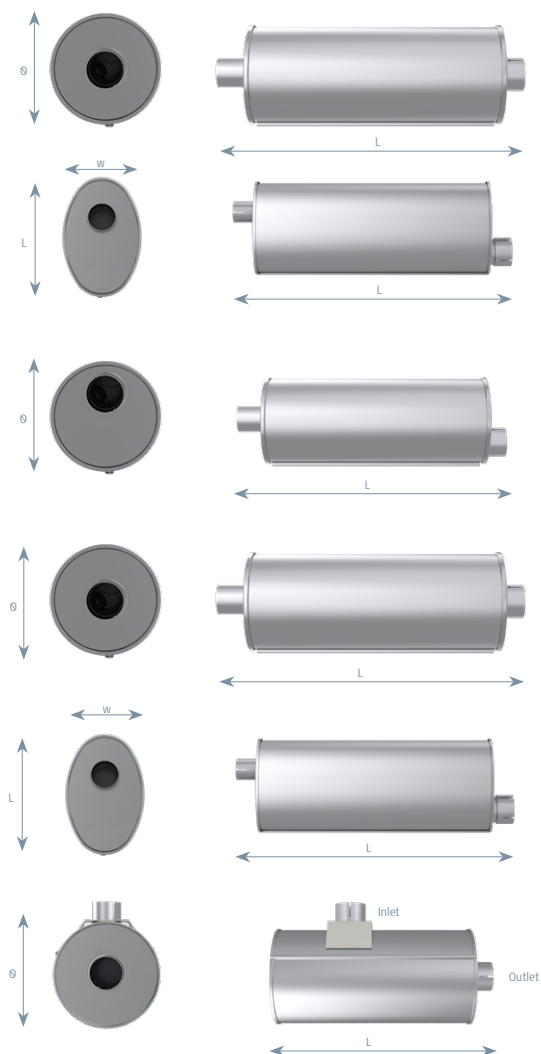
Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
89415	300-350	221-258	1000	185	ID 115,0	ID 115,0

Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU						
24313	300-450	221-331	1240	251x327	ID 115,0	ID 115,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
80407	300-500	221-368	1565	246	ID 129,0	ID 129,0

Dinex no.	HP	KW	L mm	WxL	Inlet	Outlet
ALU						
70324	300-500	221-368	1075	252x379	ID 128,0	ID 128,0

Dinex no.	HP	KW	L mm	Ø mm	Inlet	Outlet
ALU						
70320	300-500	221-368	1235	246	ID 129,0	ID 129,0



Rain Caps

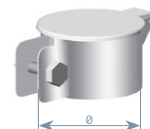
Rain caps for preventing rain or other water from entering in a vertical outlet pipe.



 			
Dinex no.	Dinex no.	Ø mm	Ø Inch
ZINC	INOX		
98450	98550	50,5	2
98460	98560	60,5	2 3/8
98464	98564	63,5	2 1/2
98470		70,5	2 3/4
98476	98576	76,5	3
98480	98580	80,5	3 1/8
98489	98589	90,0	3 1/2
98400	98500	100,5	3 7/8
98402	98602	102,0	4
98410		110,5	4 3/8
98414	98614	115,0	4 1/2
98420	98620	120,5	4 3/4
98427	98627	127,5	5
98451	98651	152,0	6



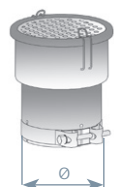
 		
Dinex no.	Ø mm	Ø Inch
ZINC		
98445	45,0	1 3/4
98452	50,0	2
98455	55,0	2 1/8
98461	60,0	2 3/8
98465	65,0	2 5/8
98475	75,0	3
98481	80,0	3 1/8
98491	90,0	3 1/2
98401	100,0	3 7/8
98415	115,0	4 1/2
98421	120,0	4 3/4
98430	130,0	5 1/8



Pipe Spark Arrestors

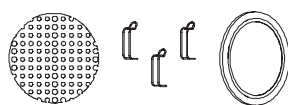
Spark arrestor solutions for fitting on pipes. Designed to prevent spark emissions for the harshest of environments.

 	
Dinex no.	Ø mm
GALV	
40800	32,5 - 39,0
40801	39,5 - 44,0
40802	44,5 - 49,0
40803	49,5 - 54,0
40804	54,5 - 59,0



Repair kit

 	
Dinex no.	
GALV	
40822	



 	
Dinex no.	
GALV	
40805	

 	
Dinex no.	Ø mm
GALV	
40806	50,5
40807	55,5
40808	60,5
40809	65,5
40810	70,5
40811	75,5
40812	80,5
40813	85,5
40814	90,5
40816	101,0
40817	106,0
40818	111,0
40819	116,0
40820	121,0 - 126,0
40821	131,0 - 136,0

DPF Accessory Kits

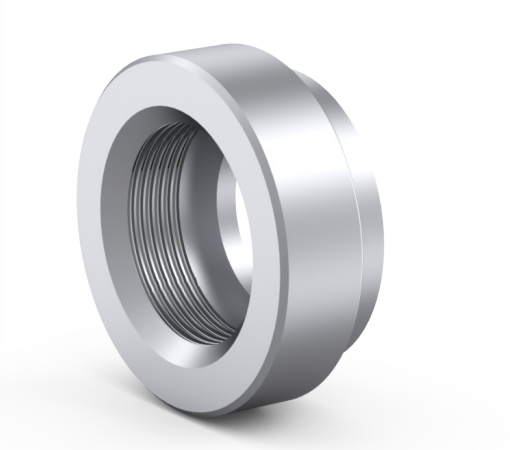
Dinex offers DPF accessory kits with all clamps and gaskets needed to replace DPF.



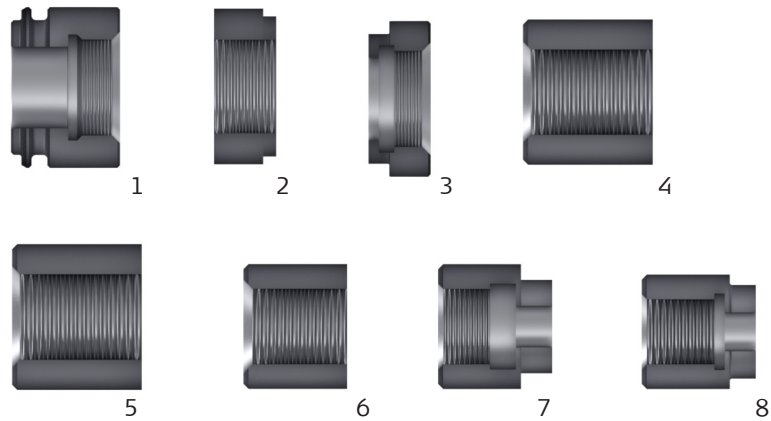
						
Dinex no.	OE no.	Parts in Kit	OE no. for Kit Parts	Make	Type	Q-ty per kit. pcs.
2AL017	1997442	2AL019	-	DAF	V-clamp	1
2AL022	1926845	6LL011	-	DAF	V-clamp	1
2KJ000	5801651134	2KL014	-	Iveco	V-clamp	1
		2KL015	-		Flat clamp	1
		2KL016	-		Gasket	1
2KL017	5801651206	2KL028	-	Iveco	Gasket	1
		2KL030	-		V-clamp	1
		2KL029	-		Flat clamp	1
4IJ002		4IL004	81.97420.0184	MAN	V-clamp	1
		4IL006	81.97420.0185		V-clamp	1
4IJ003		4IL016	06.67431.4307	MAN	V-clamp	1
		4IL017	06.67431.4125		V-clamp	1
4IJ004		4IL021	06.67431.4282	MAN	V-clamp	1
		4IL017	06.67431.4125		V-clamp	1
5AL028	003.995.0702	5AL032	002.995.9402	Mercedes	V-clamp	1
		5AL033	-		Gasket-graphit	1
		5AL034	-		Gasket-metallic	1
5AL029		5AL001	001.995.4544	Mercedes	Flat clamp	1
		35822	680.995.0202		V-clamp	1
5AL031		5AL004	001.995.5644	Mercedes	Flat clamp	1
		5AL003	000.995.1833		V-clamp	1
8AL031	21775801	8AL006	21445539	Volvo	V-clamp	1
		8AL016	21445536		V-clamp	1

Sensor Port

Replacement sensor ports in the form of threaded bushings or weld bungs.



Dinex no.	Bushing Size	Type
9BB020	M20 x 1.5	1
9BB021	M20 x 1.5	2
9BB022	M18 x 1.5	3
9BB023	M18 x 1.5	4
9BB024	M16 x 1.5	5
9BB025	M16 x 1.5	6
9BB026	M14 x 1.5	7
9BB027	M14 x 1.5	8



UniNox

Universal NOx sensors for a variety of applications using standardized fixtures, connectors and communication protocol.

Dinex no.	OE no.
9BB030	5WK96756A
9BB031	5WK96714B
9BB032	5WK96614J

Dinex e-commerce platform

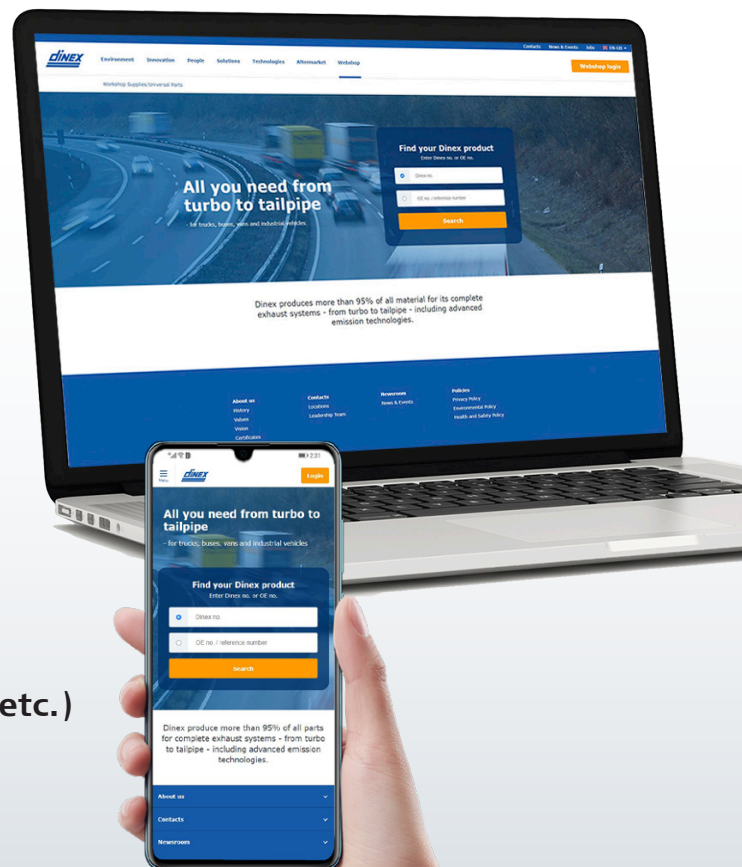
The Dinex e-commerce platform will increase efficiency and ease the procurement of goods for Dinex' aftermarket customers.

Dinex – Easy to do business with.



Visit the new Dinex webshop at dinex.net/webshop or scan QR code with your smartphone

- Custom made data transfer (API)
- Personalized webshop
- Claim handling
- Online return system
- Order / invoice history
- Available 24/7/365
- Time saving
- Warehouse status
- Gross-/net prices
- CSV import
- Responsxive on ALL devices
- Live events (product news, presentations, etc.)
- Detailed descriptions and pictures
- Installation videos
- 7 languages



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Dinex.net

The aftermarket division of Dinex is a leading global manufacturer and distributor of innovative engineered exhaust and aftertreatment systems for the heavy duty truck industry with activities in Europe, North America and Russia.

With a program of more than 10.000 spare parts Dinex supply on a daily basis to over 6.000 distributors on a global scale. Our products are designed to the same level as OE or better. We take pride in our solutions with core technologies within modern aftertreatment systems for EURO 5 and 6 for Europe/Russia as well as EPA 07 and 10 for North America.

- | | | |
|--|--|--|
| <ul style="list-style-type: none"> ● Headquarter ● Tech. Center ● Factories ● Warehouse & Distribution | <ul style="list-style-type: none"> ● Dinex A/S, DK ● Dinex Latvia SIA, LV ● Dinex Emission Inc., US ● Dinex RUS LLC, RU ● Dinex Egzoz ve Emisyon Tekn.sa, TR ● Dinex Exhausts Ltd., GB | <ul style="list-style-type: none"> ● Dinex Polska Sp. Z.o.o., PL ● Dinex SAS, FR ● Dinex Italia S.R.L., IT ● Dinex Ibérica Sistemas de Esca, ES ● Dinex Balkan D.O.O., RS ● Dinex Deutschland GmbH (Kalbach), DE |
|--|--|--|



Notes

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Notes

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Notes

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Notes

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Dinex is ready to serve you

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going the extra mile



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