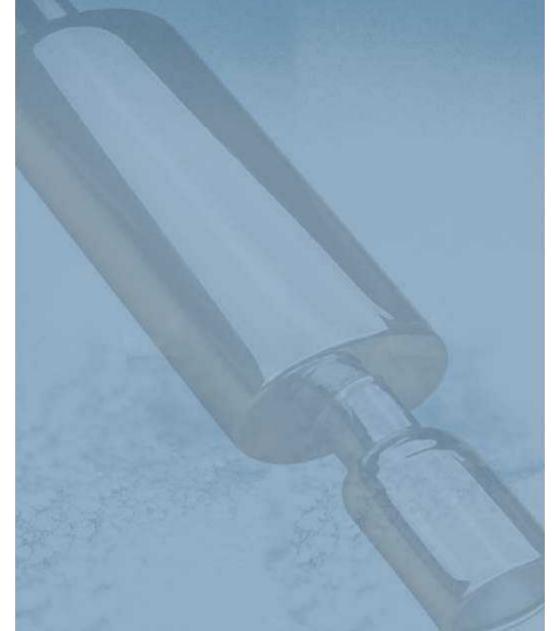
Infinite possibilities - through...

- Creative innovation
- Quality control
- Dedication to reliability

Turns your visions into realities!





PRODUCT CATALOGUE

Exhaust Division

BAOLONG Shanghai Baolong Automotive Corporation

- Exhaust TipsResonators
- Flexible Tubes
- Mufflers
- Direct-Fit Exhaust Systems
- Accessories

2010





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E-mail:sbic@chinabaolong.net
www.baolong.biz











Shanghai Baolong Automotive Corporation was founded in 1997, now grows to a leading player in the stainless steel exhaust system and tire valve business all over the world.

Our main products include: exhaust systems & components, tire valve & wheel service products, tire pressure monitoring system and mini digital air compressor, etc.

Our products have been exported to more than 60 countries, also successfully supplied to most of the car makers, such as: General Motor, Ford, VW, Peugeot, Nissan, Benz, BMW, etc, with the quality evidenced by various certifications: ISO/TS 16949, and ISO14001, etc.

With the decades of experience in the exhaust system business, competitive cost, thousands of available design, satisfying delivery and accurate claim solutions are ensured.





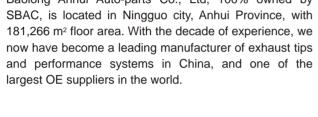


Strong R & D team

Design part independently / as per requirement
Self design and make the tooling / jig / gauge
Continuously researching & improving









8 workshops, 581 equipments and hundreds of experienced staff are our guarantee to the OE quality and challenging delivery, as well as to the thousands of available designs.









In house tests available









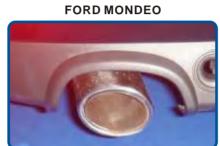






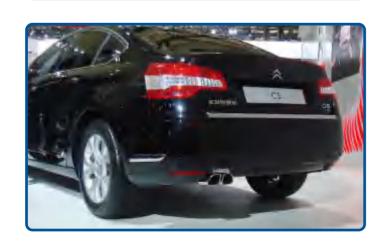
Our available material, but not limited to: 304, 409, 439, aluminized steel Our available finish treatment, but not limited to: grinding, polish, mirror polish, Nickel&Chome plating, Chrome Flash, painting.















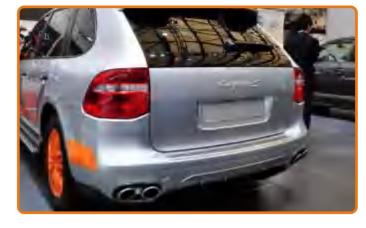














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Round Tube -> ID=OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31111103	60	60	350



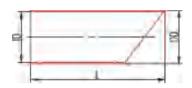


Part No.: P001

Round Tube -> ID=OD -> Single Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31111201	57.5	57.5	153



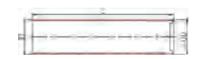


Part No.: P002

Round Tube -> ID=OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31111303	80	80	330



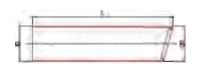


Part No.: P003

Round Tube -> ID=OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31111404	80	80	300
31111407	127	127	336





Part No.: P004

Round Tube -> ID=OD -> Single Layer -> DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31111504	89	89	340



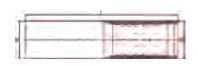


Part No.: P005

Round Tube -> ID=OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31113301	82.5	82.5	330





Part No.: P021





Round Tube -> ID=OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31113401	76	76	330



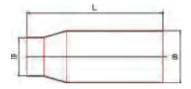


Part No.: P022

Round Tube -> ID<OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121101	58	102	560
31121102	58	102	457
31121103	58	102	305
31121105	58	89	457
31121106	58	89	305
31121107	58	76	560
31121108	58	76	457
31121109	58	76	305
31121110	64	89	457
31121111	76	89	457
31121112	64	89	560
31121113	76	89	560





Round Tube -> ID<OD -> Single Layer-> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121201	58	102	178
31121202	58	102	560
31121203	58	102	457
31121204	58	102	305
31121205	58	89	560
31121206	58	89	457
31121207	58	89	305
31121208	58	76	560
31121209	58	76	457
31121210	58	76	305
31121211	64	89	254
31121212	64	76	457
31121213	64	89	457
31121214	76	89	457
31121215	64	89	560
31121216	76	89	560
31121217	89	102	305
31121219	64	76	305
31121220	64	102	457



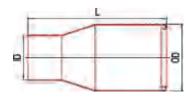
8

Part No.: P029

Round Tube -> ID<OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121311	58	89	184
31121312	54	89	184





Part No.: P030

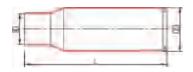




Round Tube -> ID≠OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121301	58	63	254





Part No.: P030-2

Round Tube -> ID<OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121331	58	76	305
31121332	58	89	305
31121333	58	102	305
31121334	58	76	457
31121335	58	89	457
31121336	58	102	457
31121337	58	76	560
31121338	58	89	560
31121339	58	102	560
31121340	64	89	457
31121341	76	89	457
31121342	64	89	560





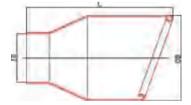
Part No.: P030-3

Round Tube ->ID<OD->Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121401	58	76	305
31121402	58	89	305
31121403	58	102	305
31121404	58	76	457
31121405	58	89	457
31121406	58	102	457
31121407	58	76	560
31121408	58	89	560
31121409	58	102	560
31121410	64	76	457
31121411	64	89	457
31121412	76	89	457
31121413	64	89	560
31121414	76	89	560
31121415	64	89	305
31121416	89	102	305
31121419	57	70	163
31121430	102	127	158



Part No.: P031



Round Tube -> ID<OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121422	102	127	305
31121425	102	152	457
31121428	102	127	356
31121429	127	152	356
31121432	102	127	335
31121433	127	152	305
31121438	127	152	355.6



Part No.: P031-2



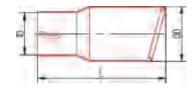




Round Tube -> ID<OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121442	64	76	178
31121443	64	89	457



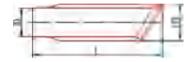


Part No.: P031-3

Round Tube -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122402	77	102	356



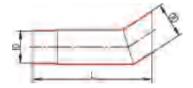


Part No.: P040

Round Tube -> ID<OD -> Single Layer -> DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121511	58	64	215





Part No.: P032-2

Round Tube -> ID<OD -> Single Layer -> Reverse Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121901	46	58	96
31121902	42	54	100
31121903	51	64	96
31121904	46	58	170
31121905	48	60	130



8

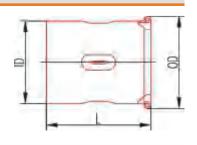
Part No.: P036

Round Tube -> ID<OD -> Single Layer -> Reverse Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31121921	63	70	80



Part No.: P036-2



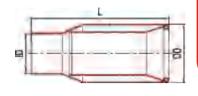




Round Tube -> ID<OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122301	51	76	178
31122302	58	114	254
31122303	58	127	254



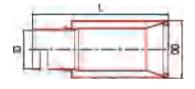


Part No.: P039

Round Tube -> ID<OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122311	51	76	178



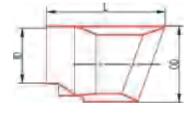


Part No.: P039-2

Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122881	64	89	138





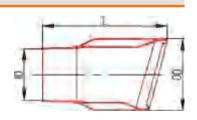
Part No.: P044-5

Round Tube -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122401	58	80	118



Part No.: P040-2

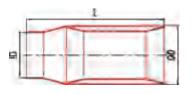


Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122702	58	76	178
31122703	58	89	178
31122704	58	102	114
31122705	64	89	114
31122706	58	102	178
31122707	102	127	305
31122708	64	89	178
31122721	34	89	145



Part No.: P043



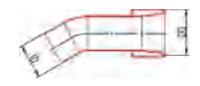




Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122761	45	63	_
31122762	60	70	_



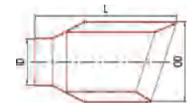


Part No.: P043-3

Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122801	58	102	178
31122802	58	102	114
31122804	89	102	457
31122805	102	127	305
31122806	58	105	102
31122808	58	89	406
31122809	64	89	140
31122810	58	76	106
31122824	76	89	165
31122825	60	89	134
31122826	51	76	130
31122827	77	102	178
31122829	68	102	178



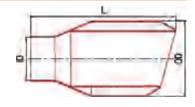


Part No.: P044

Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122811	58	102	197
31122812	64	102	197
31122813	64	114	190

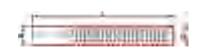




Round Tube -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123317	33	38	258



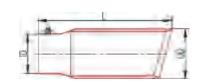


Part No.: P048-4

Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122895	127	152	305





Part No.: P044-7



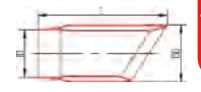
ALOR

304 Polished Stainless Steel

Round Tube -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31122845	64	89	133
31122846	77	102	164
31122847	61	89	165



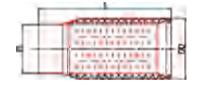


Part No.: P044-8

Round Tube -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123303	82	102	220
31123304	83	102	229
31123305	86	102	228
31123306	58	102	220
31123307	70	89	203
31123308	64	89	203
31123310	52	89	205
31123311	82	100	305
31123313	58	89	205
31123316	45	64	210
31123338	70	127	178





Part No.: P048

Round Tube -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123322	51	102	178
31123323	58	102	178
31123324	70	102	178
31123325	70	89	178



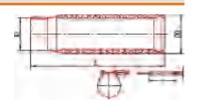
-8

Part No.: P048-2

Round Tube -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123353	72	89	273



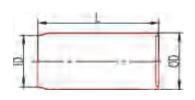


Part No.: P048-3

Round Tube -> Tapered Inlet -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31131301	80	89	330
31131302	90	100	330





Part No.: P057

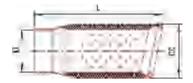




Round Tube -> ID<OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123401	70	89	216
31123402	52	89	215
31123403	58	89	215
31123404	52	76	130
31123406	64	102	211
31123409	58	102	178



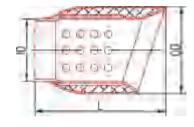


Part No.: P049

Round Tube -> ID<OD -> Double Layer, Silenced -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31123801	54	76	114
31123802	70	114	178
31123803	70	127	178
31123804	51	89	178





Part No.: P053

Round Tube -> Tapered Inlet -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31131103	51	64	165
31131104	58	64	165





Part No.: P055

Round Tube -> Tapered Inlet -> Single Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31131201	51	63	165
31131202	64	76	165
31131203	76	89	305





Part No.: P056

Round Tube -> Tapered Inlet -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31133301	80	89	330
31133302	89	102	330





Part No.: P075





Oval -> ID=OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31211411	135x75	135x75	330
31211414	135x75	135x75	350
31211418	165x75	165x75	330



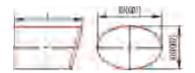


Part No.: P985-2

Oval -> ID=OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31211426	116x87	116x87	300





Part No.: P085-3

Oval -> ID=OD -> Single Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31211608	135x75	135x75	150





Part No.: P087

Oval -> ID=OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31212301	96x72	96x72	330



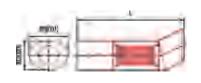


Part No.: P093

Oval -> ID=OD -> Double Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31212601	120x90	120x90	330
31212602	152x102	152x102	310
31212603	152x102	152x102	330





Part No.: P096





Oval -> ID=OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31212403	152x102	152x102	203
31212404	152x102	152x102	170





Part No.: P094

Oval -> ID=OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31212440	165x75	165x75	330





Part No.: P094-5

Oval -> ID=OD -> Double Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31212630	135x75	135x75	200





Part No.: P096-3

Oval -> ID=OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31213401	135x75	135x75	330
31213403	148x75	148x75	400



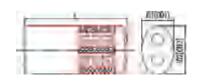


Part No.: P103

Oval -> ID=OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31213421	152x102	152x102	330





Part No.: P103-3

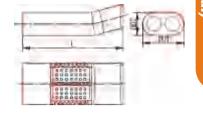




Oval -> ID=OD -> Double Layer, Silenced -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31213621	135x75	135x75	330





Part No.: P105-3

Oval -> ID<OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31221401	58	135x75	580
31221403	76	135x75	276





Part No.: P112

Oval -> ID<OD -> Single Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31221422	58	116x87	163





Part No.: P112-3

Oval -> ID<OD -> Single Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31221602	58	135x75	254

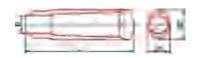


Part No.: P114

Oval -> ID<OD -> Double Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222201	52	88x66	315





Part No.: P119

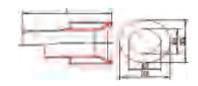




Oval -> ID<OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222303	46x57	84x70	148





Part No.: P120

Oval -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222401	58	116x87	178
31222404	64	116x84	167
31222407	52	96x70	210
31222409	76	116x86	178
31222412	52	121x76	127





Part No.: P121

Oval -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222471	58	135x75	480
31222472	58	135x75	184





Oval -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222486	58	135x75	200





Part No.: P121-7

Oval -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222490	58	135x75	200





Part No.: P121-8





Oval -> ID<OD -> Double Layer -> DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222501	58	135x75	200







Oval -> ID<OD -> Double Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222621	56	84x70	156
31222622	46	84x70	198
31222623	52	84x70	161



Part No.: P123-2

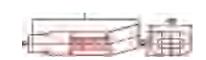


Oval -> ID<OD -> Double Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222632	58	135x75	241
31222633	64	135x75	350



Part No.: P123-3

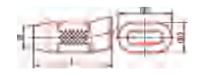


Oval -> ID<OD -> Double Layer -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222641	58	135x75	200



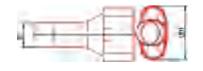
Part No.: P123-4



Oval -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222721	45	100x54	182





Part No.: P124-2

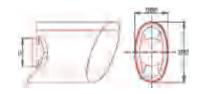




Oval -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222802	58	126x70	149





Part No.: P125

Oval -> ID<OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31222821	55	114x87	187





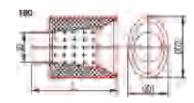


Part No.: P125-2

Oval -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223301	51	120x80	178
31223302	58	120x80	179
31223305	52	120x80	127





Part No.: P129

Oval -> ID<OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223402	64	152x102	254



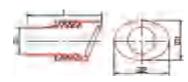


Part No.: P130

Oval -> ID<OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223431	67	116x84	167
31223434	67	116x84	167
31223435	56	116x84	167
31223436	66	116x84	343
31223437	55	116x84	309





Part No.: P130-4

Shanghai Baolong Automotive Corporation



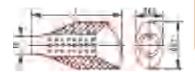


Oval -> ID<OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223447	58	157x92	250







Oval -> ID<OD -> Double Layer, Silenced -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223621	152x102	152x102	200





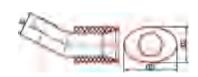


Oval -> ID<OD -> Double Layer, Silenced -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31223631	52	120x80	120+80
31223633	55	120x80	100+112
31223634	50	116x84	67+112
31223635	56	116x84	80+112
31223636	54	120x80	55+112



Part No.: P132-4

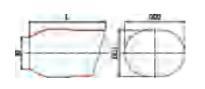


Oval -> Tapered Inlet -> Single Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31231202	58	100x85	140



Part No.: P137





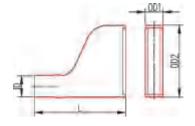


Square -> ID≠OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31321301	58	200x50	254



Part No.: P192

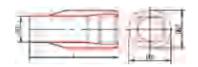


Square -> ID≠OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31322301	61	98x89	208
31322302	58	98x89	208







Square -> ID≠OD -> Double Layer -> Weled Bevel End, Inside Polished, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31322701	58	96x80	182



Part No.: P205



Square -> ID≠OD -> Double Layer -> Weled Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31322801	58	96x80	180



Part No.: P206

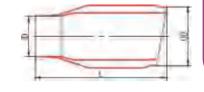




Homocentric Outlet -> ID≠OD -> Double Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31422201	64	102	210
31422202	51	94	210
31422203	58	102	210



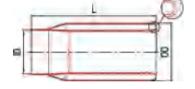


Part No.: P281

Homocentric Outlet -> ID≠OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31422301	54	76	165
31422302	58	76	165



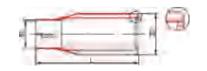


Part No.: P282

Homocentric Outlet -> ID≠OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31422331	52	76	190





Part No.: P282-3

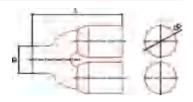




Dual Outlet -> ID≠OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521104	58	2x70	200





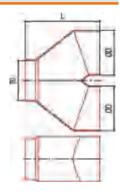
Part No.: P352

Dual Outlet -> ID≠OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521111	64	2x70	120



Part No.: P352-2

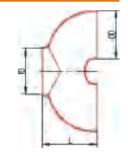


Dual Outlet -> ID≠OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521121	64	2x64	76
31882124	76	2x64	76



Part No.: P352-3

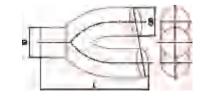


Dual Outlet -> ID≠OD -> Single Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521201	64	64	254



Part No.: P353

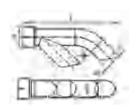


Dual Outlet -> ID≠OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521203	64	57	322



Part No.: P353





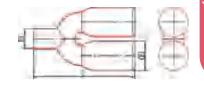


Dual Outlet -> ID≠OD -> Single Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521301	58	2x89	305





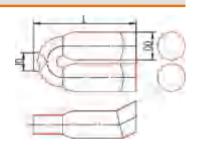


Dual Outlet -> ID≠OD -> Single Layer -> DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31521501	58	2x89	330



Part No.: P356

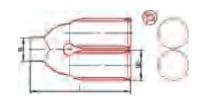


Dual Outlet -> ID≠OD -> Double Layer -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522302	58	2x76	254



Part No.: P363

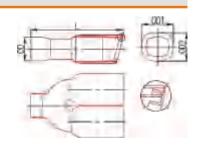


Dual Outlet -> ID≠OD -> Double Layer -> Rolled, Angle Cut, Square

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522401	58	2x80x70	230



Part No.: P364

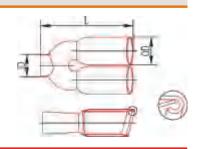


Dual Outlet -> ID≠OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522402	64	2x89	191
31522411	58	2x76	254



Part No.: P364-2





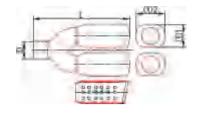


Dual Outlet -> ID≠OD -> Double Layer -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522441	58	2x92x80	310
31522442	58	2x92x80	200





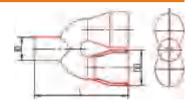


Dual Outlet -> ID \neq OD -> Double Layer -> Weled Bevel End, Inside Polished,Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522701	58	2x78x96	254
31522702	58	2x80x96	254



Part No.: P367

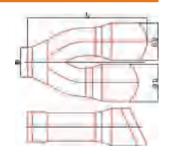


Dual Outlet -> ID \neq OD -> Double Layer -> Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31522801	58	2x76	246/227
31522802	58	2x76	227/246



Part No.: P368

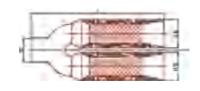


Dual Outlet -> ID≠OD -> Double Layer, Silenced -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523101	58	2x70	330
31523103	58	2x70	200



Part No.: P370

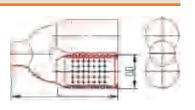


Dual Outlet -> ID≠OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523301	51	2x76	240
31523302	58	2x76	240
31523303	58	2x76	254
31523305	58	2x76	200
31523306	45	2x64	202
31523310	58	2x84	330
31523311	58	2x84	200



Part No.: P372





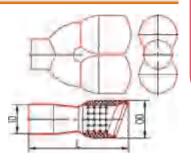


Dual Outlet -> ID≠OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523421	58	2x76	200



Part No.: P373-2

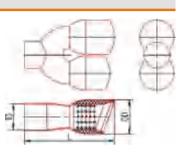


Dual Outlet -> ID≠OD -> Double Layer, Silenced -> Rolled, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523443	58	2x89	200/185



Part No.: P373-3

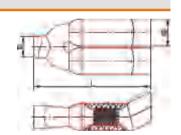


Dual Outlet -> ID≠OD -> Double Layer, Silenced -> DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523505	58	2x89	280



Part No.: P374



Dual Outlet -> ID≠OD -> Double Layer, Silenced -> Rolled, DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523601	58	2x76	230



Part No.: P375

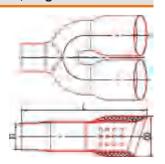


Dual Outlet -> ID≠OD -> Double Layer, Silenced ->Welded Bevel End, Inside Polished, Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31523801	48	2x76	235
31523802	51	2x76	260
31523803	58	2x89	260
31523805	51	2v76	205



Part No.: P377





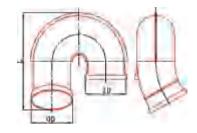


Special Shape -> ID=OD -> Single Layer -> Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31611101	70	70	187



Part No.: P406

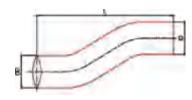


Special Shape -> ID=OD -> Single Layer -> "S" Tube

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31611201	76	76	370
31611202	63	63	330



Part No.: P407

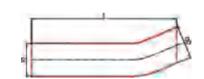


Special Shape -> ID=OD -> Single Layer -> Bended DTM

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31611502	76	76	330
31611503	76	76	301
31611504	76	76	340



Part No.: P410



Special Shape -> ID=OD -> Double Layer, Silenced -> Bended DTM

Order No	0.	Inlet Dia.	Outlet Dia.	Overall Length
3161350)2	76	76	400



Part No.: P428



Special Shape -> ID≠OD -> Single Layer -> Angle Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31621201	2x36	76	742



Part No.: P434



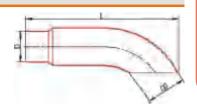
ALOR

304 Polished Stainless Steel

Special Shape -> ID<OD -> Single Layer -> Turn Down

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31621502	89	102	305
31621503	64	76	330





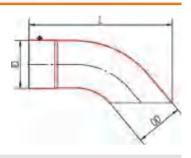
Part No.: P437

Special Shape -> ID>OD -> Single Layer -> Turn Down

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31611561	102	102	305
31611563	64	64	229



Part No.: P437-2

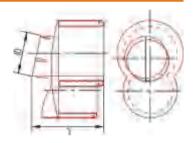


Special Shape -> ID≠OD -> Double Layer -> Rolled, Straight Cut, Turbo

Order No.	Inlet Dia.	Outlet Dia.	Overall Length
31622301	61	1	110
31622302	61	-	110
31622303	64	_	114



Part No.: P444

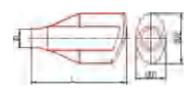


Special Shape -> ID<OD -> Double Layer -> Rolled, Angle Cut

Order No.	Order No. Inlet Dia.		Overall Length	
31622401	58	157x92	300	



Part No.: P445

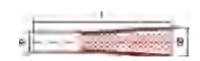


Special Shape -> ID<OD -> Double Layer, Silenced -> Rolled, Straight Cut

Order No.	Inlet Dia.	Outlet Dia.	Overall Length	
31623301	36	51	250	



Part No.: P453



Special Shape → ID≠OD → Single Layer → Straight Cut

	Order No.	Inlet Dia.	Outlet Dia.	Overall Length
3	31631102	76	120x38	508
3	31631103	58	110x49	229
3	31631104	58	120x38	508



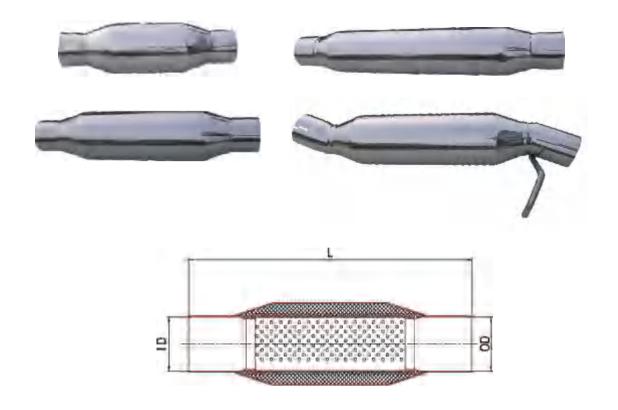
003

Part No.: P460





#304 Polished Stainless Steel Resonator



Order Number	Part Number	Inlet / Outlet Dia.	Overall Length
32101001		57	305
32101002		64	305
32101003		76	305
32101004		57	457
32101005		64	457
32101006		76	457
32101007		57	407
32101008		57	560
32101009		64	407
32101010	RS01	64	560
32101011		76	407
32101012		76	560
32101013		76	359
32101014		64	359
32101015		64	464
32101016		76	464
32101020		57	660
32101021		64	660
32101022		57	508
32101023		64	508
32101024		76	508
32101027		76	660





Flexible Tube



Without Inner Braid, Without Nipple

Order No.	ID(mm)	Overall Length(mm)
31902001	45	102
31902002	45	152
31902003	45	203
31902004	45	254
31902005	51	102
31902006	51	152
31902007	51	203
31902008	51	254
31902009	57	102
31902010	57	152
31902011	57	203
31902012	57	254
31902013	64	102
31902014	64	152
31902015	64	203
31902016	64	254
31902017	76	203
31902018	76	254



Part No.: FT-B

With Inner Braid, Without Nipple

Order No.	ID(mm)	Overall Length(mm)
31903001	45	102
31903002	45	152
31903003	45	203
31903004	45	254
31903005	51	102
31903006	51	152
31903007	51	203
31903008	51	254



Part No.: FT-BIB





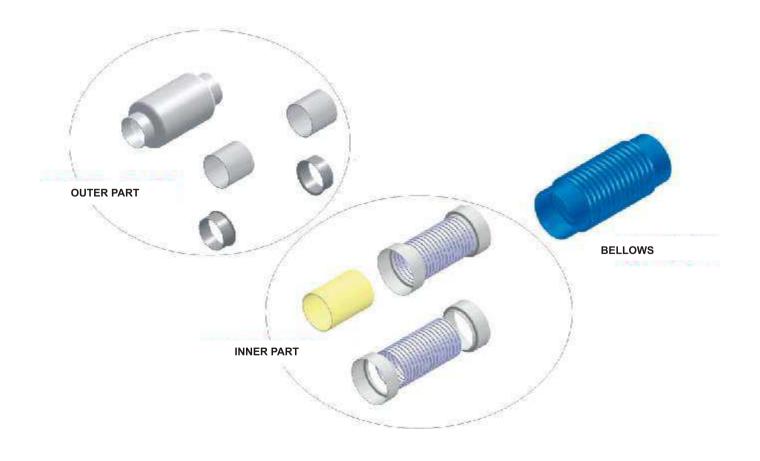
Flexible Tube

Without Inner Braid, With Nipple

Order No.	ID(mm)	Overall Length(mm)
31901001	45	203
31901002	45	254
31901003	45	305
31901004	45	355
31901005	51	203
31901006	51	254
31901007	51	305
31901008	51	355
31901009	57	203
31901010	57	254
31901011	57	305
31901012	57	355
31901013	64	203
31901014	64	254
31901015	64	305
31901016	64	355
31901017	76	254
31901018	76	305
31901019	76	355



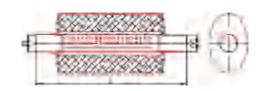
Part No.: FT-N







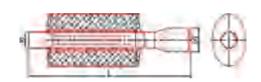




Oval Muffler -> One in One out -> Universal

Order number Part Number	Dort Number	Dimensions (mm)			
	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31810001	MO01	58	58	203x127x355	508
31810002		64	64	198x128x346	508
31810003		76	76	198x128x346	508
31810004		51	51	198x128x346	508

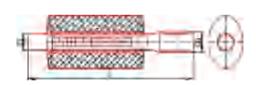




Oval Muffler -> One in One out -> Round Tip, Rolled

Order number	Dort Number	Dimensions (mm)			
Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31811213	MO01-P030	58	89	203x127x355	622

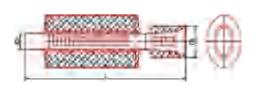




Oval Muffler -> One in One out -> Round Tip, Double Wall

Order number	Part Number	Dimensions (mm)			
	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31811227	MO01-P043	58	76	203x127x355	622





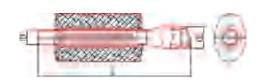
Oval Muffler -> One in One out -> Oval Tip, Silenced

Order number Part N	Part Number	Dimensions (mm)			
	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31812233	MO01-P129	58	117x79	203x127x355	610





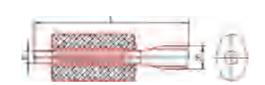




Oval Muffler ->One in One out -> Square Tip, Double Wall

Order number	Part Number	Dimensions (mm)				
Order number	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31813224	MO01-P202	58	89X98	203x127x355	635	

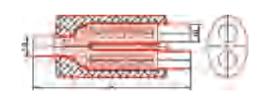




Oval Muffler -> One in One out -> Round Tip, Homocentric

Order number	Part Number		Dimensions (mm)			
Order Humber	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31814222	MO01-P281	58	102	203x127x355	660	

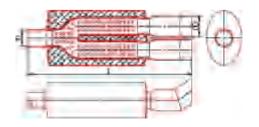




Oval Muffler -> One in Two out -> Universal

Order number Part Number	Dart Number	Dimensions (mm)			
	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31830001	MO02	64	58	203x127x355	508
31830002	IWIO02	58	58	203x127x355	508





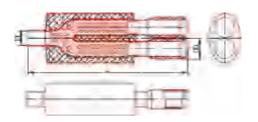
Oval Muffler ->One in Two out -> Dual Round Tip, DTM

Order number	Part Number	Dimensions (mm)				
	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31831215	MO02-P032	58	2x76	203x127x355	600	
31831216	IVIOUZ-PU32	64	2x76	203x127x355	600	



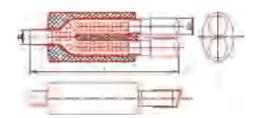






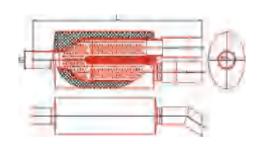
Oval Muffler -	Oval Muffler ->One in Two out -> Dual Round Rolled Tip, Silenced							
Onder much en De	Part Number	Dimensions (mm)						
Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length			
31833403	MO02-P049	58	2x82.5	203x127x355	645			





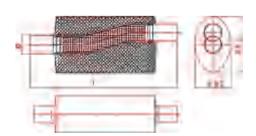
Oval Muffler -	Oval Muffler ->One in Two out -> Dual Square Rolled Tip								
Order number	Part Number	Dimensions (mm)							
	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length				
31832403	MO02-P202	58	70×80	203x127x355	596				





Oval Muffler ->	Oval Muffler ->One in Two out -> Dual Square Tip, DTM								
Order number	Part Number		Dimensions (mm)						
Order Humber	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length				
31831521	MO02-P356-2	58	2x72x62	203x127x355	749				



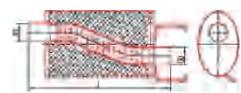


Oval Muffler ->Offset, One in One out -> Universal									
Order number	Part Number		Dimensions (mm)						
	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length				
31820001		64	64	128x198x346	523				
31820002	MF01	76	76	128x198x347	523				
31820004	MF01	84	84	198x128x346	523				
31820005		76	76	198x128x346	523				



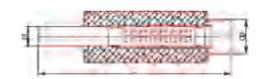






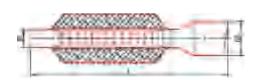
Oval Muffler ->Offset, One in One out -> Universal									
Order number	Don't Namehou		Dimensions (mm)						
Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length				
31870001	MCO1	64	64	240x149x381	521				
31870002	MS01	64	64	240x149x381	521				





Round Muffler ->One in One out -> Universal								
Order number	Part Number		Dimensions (mm)					
Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length			
31850001		58	102	Ø152x368	580			
31850002		58	102	Ø152x368	693			
31850003		58	57	Ø102x305	406			
31850007		64	64	Ø152x396	508			
31850008	MR01	77	77	Ø152x396	508			
31850009		64	64	Ø127x326	326			
31850015		76	76	Ø152x368	489			
31850016		58	102	Ø152x368	580			
31850017		58	102	Ø152x298	580			



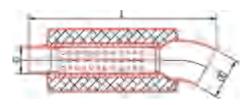


Round Muffle	Round Muffler ->One in One out -> Universal									
Order number	Part Number		Dimensions (mm)							
Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length					
31850011	MR01-2	58	114	Ø152x368	658					





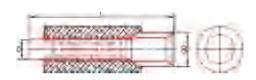




Oval Muffler -> One in One out -> Turn Down

Order number	Part Number	Dimensions (mm)				
Order number	Fait Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31851000	MD04.2	64	102	Ø152x320	450	
31851001	MR01-3	76	102	Ø150x320	450	

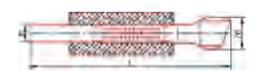




Round Muffler -> One in One out -> Round Rolled Tip, Double Wall

Order number	Dort Number	Dimensions (mm)			
Order Humber	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31852002	MR01-4	77	114	Ø 152x320	480

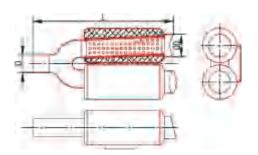




Round Muffler -> One in One out -> Round Tip, Double Wall

Order number	Dort Number	Dimensions (mm)				
	Order number	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
	31851228	MR01-P044-2	58	114	Ø 152x368	710





Round Muffler -> Dual Silencer -> Universal

Order number	Dort Number	Dimensions (mm)			
	Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31860001	MR02	64	2x76	2x Ø152x368	630









Round Muffler ->One in	One out ->	Universal, Tuning
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Order number Part Number		Dimensions (mm)			
Order number Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31850020	MR03-1	58	102	Ø 145x368	440
31850021		64	102	Ø 145x368	440

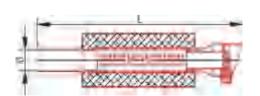




Round Muffler ->	>One in One	out -> Universal.	Tuning
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Order number	number Part Number Dimensions (mm)				
Order number Part Number	Inlet Dia.	Outlet Dia.	Silencer	Overall Length	
31850031		64	114	Ø152x320	480
31850033	MR03-2	64	114	Ø152x320	430
31850034		77	114	Ø152x320	480





Round Muffler -> One in One out -> Universal, Tuning

Order number	Part Number	Dimensions (mm)			
		Inlet Dia.	Outlet Dia.	Silencer	Overall Length
31850051	MR03-3	77	114	Ø152x320	570
31850052		64	114	Ø152x320	475





CHRYSLER

Part No.	Order Number	Application
DFPT01	32030100	PT Cruiser 2.4L
DFCL02	32030300	(Dodge) Neon 94-99



Acura

Part No.	Order Number	Application
DFAR01	32010100	Integra LS/RS/GS 94-01
DFAR02	32010200	RSX Type S 2002-Up





FORD

Part No.	Order Number	Application	
DFFD02	32040200	Focus ZX3 sedan 00-01	





MITSUBISHI

Part No.	Order Number	Application
DFMT01	32100100	Fagle Talon 95-98 / Eclipse 95-99



MAZDA

Part No.	Order Number	Application
DFMD01	32130100	Miata 90-98
DFMD02	32130200	Miata 99 - Up
DFMD03	32130300	Protégé 01 - Up







HONDA

Part No.	Order Number	Application
DFHD01	32020100	Civic Sedan/Coupe 92-00
DFHD02	32020200	Civic Hatchback 92-00







SUBARU

1			
	Part No.	Order Number	Application
	DFSB01	32150100	WRX 01-03



TOYOTA

Part No.	Order Number	Application
DFTY01	32160100	Celica 00-02



vw

Part No.	Order Number	Application
DFVW01	32050100	New Beetle/Golf







Parts and Accessories

Clamp



Hanging Belt



SS1: Φ145mm SS3: Φ152mm SS2: 198x128mm

Adapter



Bent Tube



X-Pipe



Catalytic Converter



Perforated Tube



Flange



Display Rack Set

