

GENERATOR EXHAUST CATALOGUE

Industrial Grade Silencer
Residential Grade Silencer
Standart Silencer
Universal



SKYLINE
EXHAUSTS

Exhaust systems for generator

Skyline Exhausts Industry
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Exhaust systems for generator

Sky Line exhausts industry

In 1997 skyline exhausts industry start operating in uae market we are specialist in all kinds of automobile and generator replacement mufflers, flexible bellows and exhaust systems.

Skyline has its own exhausts production unit in the uae with highly skilled and trained technicians.

Skyline always keeps improving the raw materials used in exhausts manufacturing to supply the market with advance and excellent quality products that can resist corrosion and heat.

for the generator mufflers currently we are supplying for most well known power generator manufacturing companies in uae and in the gulf region .

the company has capability to manufacture exhausts of any size and dimensions.



INDUSTRIAL GRADE SILENCER

1 TO 3

RESIDENTIAL GRADE SILENCER

4 TO 6

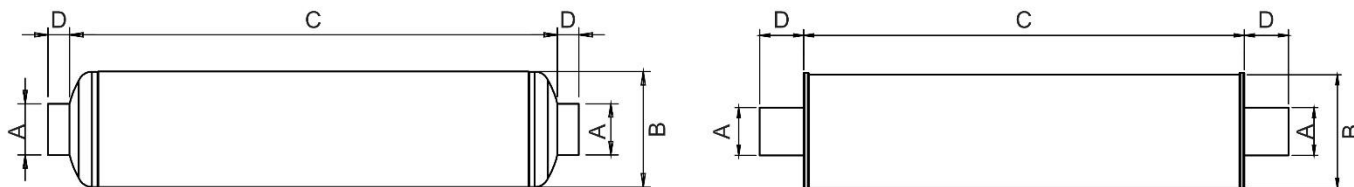
STANDART TYPE SILENCER

7 TO 8

UNIVERSAL

9 TO 14

INDUSTRIAL GRADE SILENCER 13 - 19 dB(A)

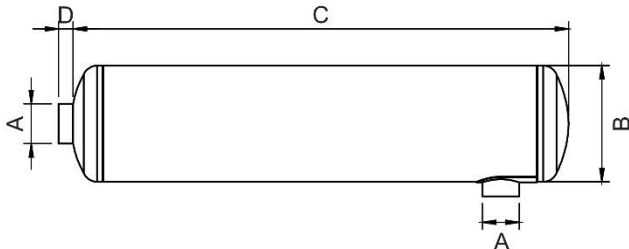


PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0001	STRAIGHT	50,8	200	600	80	
Sks Gen 0002		63,5	200	600	80	
Sks Gen 0003		76,2	250	800	80	
Sks Gen 0004		88,9	300	800	80	
Sks Gen 0005		101,6	400	1200	100	
Sks Gen 0006	CAMBERED	127	400	1200	100	
Sks Gen 0007		152,4	500	1500	150	
Sks Gen 0008		203,2	600	1700	150	
Sks Gen 0009		254	800	2000	150	
Sks Gen 0010		304,8	800	2300	150	
Sks Gen 0011		355,6	900	2300	150	
Sks Gen 0012		406,6	900	2800	150	
Sks Gen 0013		457,2	1100	3400	150	
Sks Gen 0014		508	1100	3400	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
- Stainless steel and additional inlet/outlet options available

INDUSTRIAL GRADE SILENCER 13 - 19 dB(A)

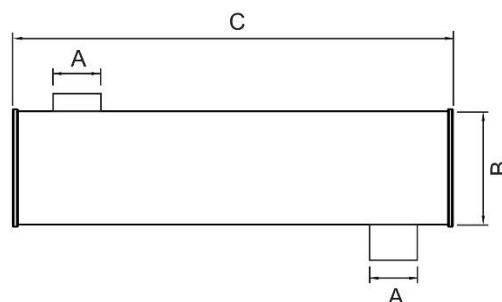
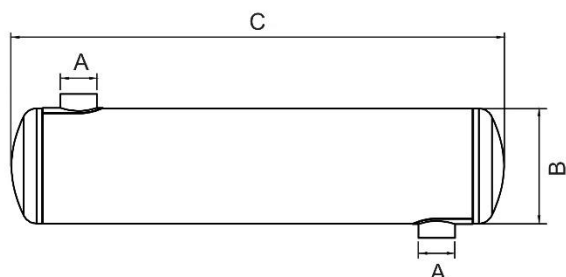


PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0015	STRAIGHT	50,8	200	600	80	
Sks Gen 0016		63,5	200	600	80	
Sks Gen 0017		76,2	250	800	80	
Sks Gen 0018		88,9	300	800	80	
Sks Gen 0019		101,6	400	1200	100	
Sks Gen 0020	CAMBERED	127	400	1200	100	
Sks Gen 0021		152,4	500	1500	150	
Sks Gen 0022		203,2	600	1700	150	
Sks Gen 0023		254	800	2000	150	
Sks Gen 0024		304,8	800	2300	150	
Sks Gen 0025		355,6	900	2300	150	
Sks Gen 0026		406,6	900	2800	150	
Sks Gen 0027		457,2	1100	3400	150	
Sks Gen 0028		508	1100	3400	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
- Stainless steel and additional inlet/outlet options available

INDUSTRIAL GRADE SILENCER 13 - 19 dB(A)

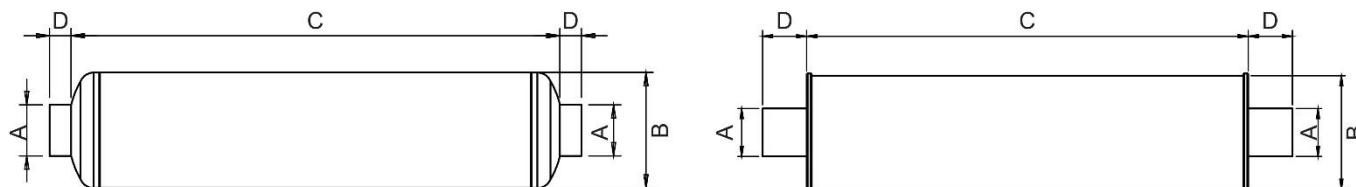


PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0029	STRAIGHT	50,8	200	600	80	
Sks Gen 0030		63,5	200	600	80	
Sks Gen 0031		76,2	250	800	80	
Sks Gen 0032		88,9	300	800	80	
Sks Gen 0033		101,6	400	1200	100	
Sks Gen 0034	CAMBERED	127	400	1200	100	
Sks Gen 0035		152,4	500	1500	150	
Sks Gen 0036		203,2	600	1700	150	
Sks Gen 0037		254	800	2000	150	
Sks Gen 0038		304,8	800	2300	150	
Sks Gen 0039		355,6	900	2300	150	
Sks Gen 0040		406,6	900	2800	150	
Sks Gen 0041		457,2	1100	3400	150	
Sks Gen 0042		508	1100	3400	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
- Stainless steel and additional inlet/outlet options available

RESIDENTIAL GRADE SILENCER 19-26 dB(A)



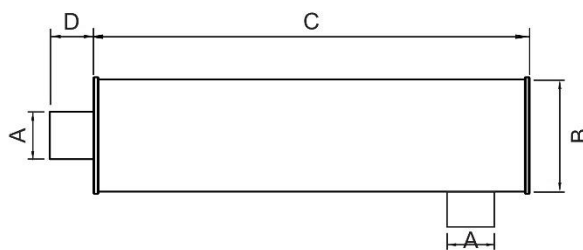
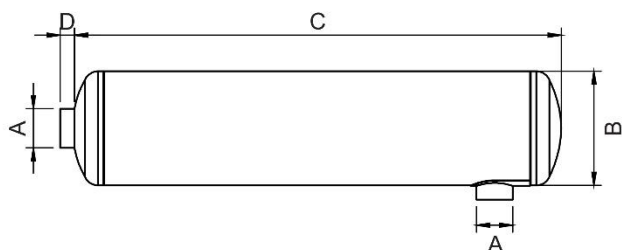
PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0101	STRAIGHT	50,8	200	800	80	
Sks Gen 0102		63,5	200	800	80	
Sks Gen 0103		76,2	250	1000	80	
Sks Gen 0104		88,9	300	1000	80	
Sks Gen 0105		101,6	400	1450	100	
Sks Gen 0106	CAMBERED	127	400	1450	100	
Sks Gen 0107		152,4	500	1700	150	
Sks Gen 0108		203,2	600	2250	150	
Sks Gen 0109		254	800	2800	150	
Sks Gen 0110		304,8	800	2800	150	
Sks Gen 0111		355,6	900	2860	150	
Sks Gen 0112		406,6	900	3350	150	
Sks Gen 0113		457,2	1100	3900	150	
Sks Gen 0114		508	1100	3900	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
- Stainless steel and additional inlet/outlet options available

RESIDENTIAL GRADE SILENCER

19-26 dB(A)



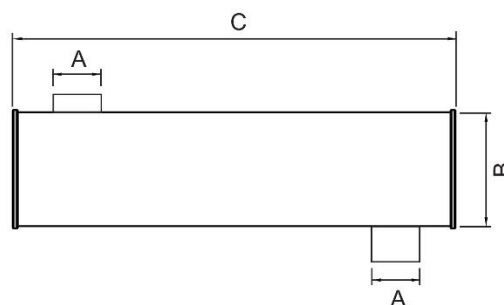
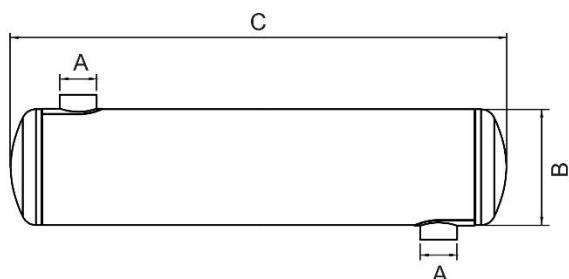
PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0115	STRAIGHT	50,8	200	800	80	
Sks Gen 0116		63,5	200	800	80	
Sks Gen 0117		76,2	250	1000	80	
Sks Gen 0118		88,9	300	1000	80	
Sks Gen 0119		101,6	400	1450	100	
Sks Gen 0120	CAMBERED	127	400	1450	100	
Sks Gen 0121		152,4	500	1700	150	
Sks Gen 0122		203,2	600	2250	150	
Sks Gen 0123		254	800	2800	150	
Sks Gen 0124		304,8	800	2800	150	
Sks Gen 0125		355,6	900	2860	150	
Sks Gen 0126		406,6	900	3350	150	
Sks Gen 0127		457,2	1100	3900	150	
Sks Gen 0128		508	1100	3900	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
- Stainless steel and additional inlet/outlet options available

RESIDENTIAL GRADE SILENCER

19-26 dB(A)



PART NUMBER	COVER TYPE	DIMENSIONS (mm.)				WEIGHT (kg.)
		A	B	C	D	
Sks Gen 0129	STRAIGHT	50,8	200	800	80	
Sks Gen 0130		63,5	200	800	80	
Sks Gen 0131		76,2	250	1000	80	
Sks Gen 0132		88,9	300	1000	80	
Sks Gen 0133		101,6	400	1450	100	
Sks Gen 0134	CAMBERED	127	400	1450	100	
Sks Gen 0135		152,4	500	1700	150	
Sks Gen 0136		203,2	600	2250	150	
Sks Gen 0137		254	800	2800	150	
Sks Gen 0138		304,8	800	2800	150	
Sks Gen 0139		355,6	900	2860	150	
Sks Gen 0140		406,6	900	3350	150	
Sks Gen 0141		457,2	1100	3900	150	
Sks Gen 0142		508	1100	3900	150	

STANDARD CONSTRUCTION

- Aluminized/carbon steel construction
- Coated with satin black paint rated to 1200°F
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Standart Silencer



(10-60 KVA)

PART NO.	DESCRIPTION	PCS.
Sks Gen 0201	MUFFLER	1
Sks Gen 0202	INLET PIPE	1
Sks Gen 0203	BELLOWS	1
Sks Gen 0204	CLAMP	3
Sks Gen 0205	RAIN CAP	1



(60-150 KVA)

PART NO.	DESCRIPTION	PCS.
Sks Gen 0206	MUFFLER	1
Sks Gen 0207	PIPE	1
Sks Gen 0208	BELLOWS	1
Sks Gen 0209	CLAMP	3
Sks Gen 0210	RAIN CAP	1

26 db sound reduction

Standart Silencer



(150-300 KVA)

No.	PART NO.	DESCRIPTION	PCS.
1	Sks Gen 0211	MUFFLER	1
2	Sks Gen 0212	OUTLET PIPE	1
3	Sks Gen 0213	INLET PIPE	1
4	Sks Gen 0214	BELLOWS	1
5	Sks Gen 0215	CLAMP (130)	2
6	Sks Gen 0216	CLAMP (105)	2
7	Sks Gen 0217	RAIN CAP	1

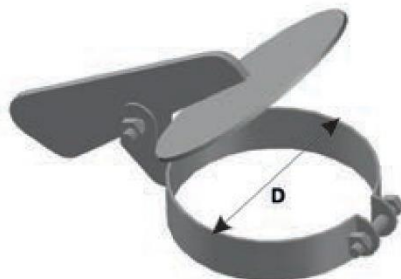


(300-500 KVA)

PART NO.	DESCRIPTION	PCS.
Sks Gen 0218	MUFFLER	1
Sks Gen 0219	INLET PIPE	1
Sks Gen 0220	OUTLET PIPE	1
Sks Gen 0221	BELLOWS	1
Sks Gen 0222	CLAMP	3
Sks Gen 0223	RAIN CAP	1

26 db sound reduction

STANDARD MUFFLER				
Ref. HOBI	T : en mm	L : en mm	B : en mm	Dia. Int en mm
Sks Gen 0224	927	800	184	77
Sks Gen 0225	927	800	184	89,50
Sks Gen 0226	1145	965	184	102
Sks Gen 0227	1219	1041	249	115
Sks Gen 0228	1219	1041	249	128

RAIN CAP


Galvanized	
Ref.	Dia. mm
Sks Gen 0301	50,5
Sks Gen 0302	60,5
Sks Gen 0303	63,5
Sks Gen 0304	70,5
Sks Gen 0305	76,5
Sks Gen 0306	80,5
Sks Gen 0307	90,0
Sks Gen 0308	100,5
Sks Gen 0309	102,0
Sks Gen 0310	110,5
Sks Gen 0311	115,0
Sks Gen 0312	120,5
Sks Gen 0313	127,5
Sks Gen 0314	152,0
Sks Gen 0315	160 - 168

U-BOLTS « M8 »


Galvanized			
Ref.	Dia. mm	Ref.	Dia. mm
Sks Gen 0316	29	Sks Gen 0329	70
Sks Gen 0317	32	Sks Gen 0330	73
Sks Gen 0318	37	Sks Gen 0331	76,2
Sks Gen 0319	38	Sks Gen 0332	80
Sks Gen 0320	44	Sks Gen 0333	83
Sks Gen 0321	45	Sks Gen 0334	88,9
Sks Gen 0322	48	Sks Gen 0335	92
Sks Gen 0323	52	Sks Gen 0336	95,3
Sks Gen 0324	54	Sks Gen 0337	102
Sks Gen 0325	57	Sks Gen 0338	105
Sks Gen 0326	60	Sks Gen 0339	114
Sks Gen 0327	65	Sks Gen 0340	127
Sks Gen 0328	67	Sks Gen 0341	130

U-BOLTS « M10 »


Galvanized	
Ref.	Dia. mm
Sks Gen 0329	105
Sks Gen 0330	109
Sks Gen 0331	110
Sks Gen 0332	120
Sks Gen 0333	130
Sks Gen 0334	142
Sks Gen 0335	155
Sks Gen 0336	165

CLAMPS « V »

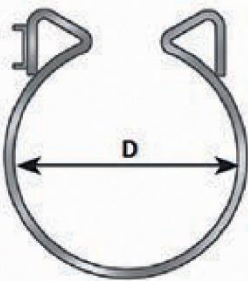
CLAMPS« V »



Galvanized	Inox 304 L	Dimension mm				
Ref.	Ref.	Dia " A "	Dia " D "	" C "	" E "	" F "
Sks Gen 0337		73	54	8	18	18
Sks Gen 0338		82	63,5	4	20	17
Sks Gen 0339		102	76,1	7	20	23,5
Sks Gen 0340		113	88,9	7	20	23,5
Sks Gen 0341		113,0	88,9	11	19	21
Sks Gen 0342		121	101,6	7	20	23,5
Sks Gen 0343		125	101,6	5	20	23,5
Sks Gen 0344		125	101,6	5	20	25
Sks Gen 0345		124	101,6	4	20	17
Sks Gen 0346		137	114,3	7	20	23
Sks Gen 0347		132	114,3	6	20	13,5
Sks Gen 0348		142	114,3	9	25	18
Sks Gen 0349		134	114,3	8,5	25	22
Sks Gen 0350		138	120	7	25	17
Sks Gen 0351		151	127	7	20	23,5
Sks Gen 0352		151	127	7	25	18
Sks Gen 0353		146	127	6	20	13,5
Sks Gen 0354		151	127	4	20	17
Sks Gen 0355		150	127	9	25	23
Sks Gen 0356		159	130	9	25	23

CLAMPS « SCANIA »

Galvanized		
Ref.	Dia. mm	
Sks Gen 0357	48	
Sks Gen 0358	54	
Sks Gen 0359	58	
Sks Gen 0360	66	
Sks Gen 0361	80	
Sks Gen 0362	90	

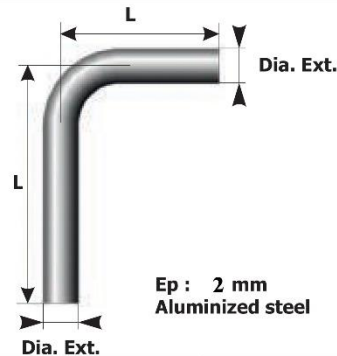



90 ° ELBOWS FEMALE - MALE



Ref.	L : en mm	Dia. Int mm	Dia. Ext mm
Sks Gen 0363	195	51,30	50,00
Sks Gen 0364	240	57,60	57,10
Sks Gen 0365	240	60,50	60,00
Sks Gen 0366	265	64,00	63,50
Sks Gen 0367	265	65,50	65,00
Sks Gen 0368	270	70,30	70,00
Sks Gen 0369	290	75,50	75,00
Sks Gen 0370	295	76,70	76,20
Sks Gen 0371	320	89,40	88,90
Sks Gen 0372	380	102,10	101,60
Sks Gen 0373	400	108,50	108,00
Sks Gen 0374	400	110,50	110,00
Sks Gen 0375	390	114,80	114,30
Sks Gen 0376	410	121,00	120,00

90 ° ELBOWS MALE - MALE



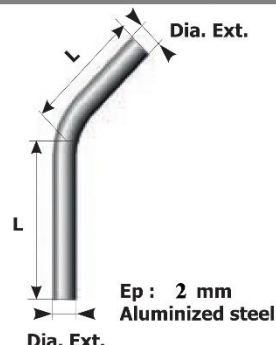
Ref.	L : en mm	Dia. Ext mm
Sks Gen 0377	190	50,00
Sks Gen 0378	240	57,10
Sks Gen 0379	240	60,00
Sks Gen 0380	265	63,50
Sks Gen 0381	265	65,00
Sks Gen 0382	270	70,00
Sks Gen 0383	290	75,00
Sks Gen 0384	295	76,20
Sks Gen 0385	205	80,00
Sks Gen 0386	320	88,90
Sks Gen 0387	380	100,00
Sks Gen 0388	380	101,60
Sks Gen 0389	400	110,00
Sks Gen 0390	390	114,30
Sks Gen 0391	410	120,00

45 ° ELBOWS FEMALE - MALE

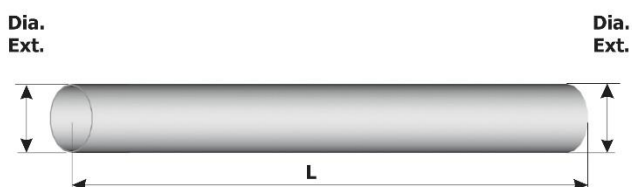


Ref.	L : en mm	Dia. Int mm	Dia. Ext mm
Sks Gen 0392	140	51,30	50,00
Sks Gen 0393	150	57,60	57,10
Sks Gen 0394	150	60,50	60,00
Sks Gen 0395	180	64,00	63,50
Sks Gen 0396	180	65,50	65,00
Sks Gen 0397	205	70,30	70,00
Sks Gen 0398	230	75,50	75,00
Sks Gen 0399	205	76,70	76,20
Sks Gen 0400	225	89,40	88,90
Sks Gen 0401	245	102,10	101,60
Sks Gen 0402	260	108,50	108,00
Sks Gen 0403	260	110,50	110,00
Sks Gen 0404	260	114,80	114,30
Sks Gen 0405	365	121,00	120,00

45 ° ELBOWS MALE - MALE

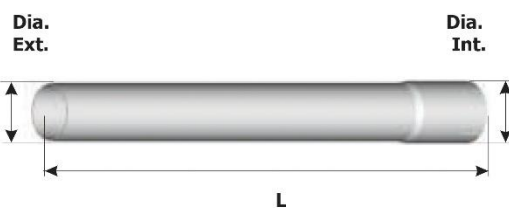


Ref.	L : en mm	Dia. Ext mm
Sks Gen 0406	140	50,00
Sks Gen 0407	150	57,10
Sks Gen 0408	150	60,00
Sks Gen 0409	180	63,50
Sks Gen 0410	180	65,00
Sks Gen 0411	205	70,00
Sks Gen 0412	230	76,20
Sks Gen 0413	230	80,00
Sks Gen 0414	225	88,90
Sks Gen 0415	245	100,00
Sks Gen 0416	245	101,60
Sks Gen 0417	260	110,00
Sks Gen 0418	260	114,30
Sks Gen 0419	365	120,00

TUBES MALE - MALE


Ep : 2 mm
Aluminized steel

Ref.	L : en m	Dia. Ext mm
Sks Gen 0420	2	50,00
Sks Gen 0421	2	60,00
Sks Gen 0422	2	63,50
Sks Gen 0423	2	65,00
Sks Gen 0424	2	70,00
Sks Gen 0425	2	75,00
Sks Gen 0426	2	76,00
Sks Gen 0427	2	80,00
Sks Gen 0428	2	88,90
Sks Gen 0429	2	100,00
Sks Gen 0430	2	101,60
Sks Gen 0431	2	110,00
Sks Gen 0432	2	114,30
Sks Gen 0433	2	120,00
Sks Gen 0434	2	127,00
Sks Gen 0435	2	140,00
Sks Gen 0436	2	150,00

TUBES MALE - FEMALE


Ep : 2 mm
Aluminized steel

Ref.	L : en m	Dia. Ext mm	Dia. Int. mm
Sks Gen 0437	1,5	51,30	50,00
Sks Gen 0438	1,5	57,60	57,10
Sks Gen 0439	1,5	60,50	60,00
Sks Gen 0440	1,5	64,00	63,50
Sks Gen 0441	1,5	70,30	69,80
Sks Gen 0442	1,5	76,70	76,20
Sks Gen 0443	1,5	89,40	88,90
Sks Gen 0444	1,5	102,10	101,60
Sks Gen 0445	1,5	108,50	108,00
Sks Gen 0446	1,5	111,00	110,00
Sks Gen 0447	1,5	114,80	114,30
Sks Gen 0448	1,5	121,00	120,00
Sks Gen 0449	1,5	128,00	127,00

ELBOW TUBES

 Ep : 2 mm
 Aluminized steel

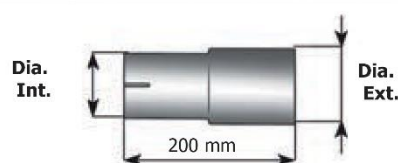
Ref.	L : en mm	Dia. int mm
Sks Gen 0450	260	50,50
Sks Gen 0451	305	60,50
Sks Gen 0452	1500	65,50
Sks Gen 0453	300	70,50
Sks Gen 0454	365	75,50
Sks Gen 0455	1130	76,00
Sks Gen 0456	340	80,50
Sks Gen 0457	360	90,50
Sks Gen 0458	375	101,00
Sks Gen 0459	535	111,00
Sks Gen 0460	535	115,00
Sks Gen 0461	515	121,00
Sks Gen 0462	500	128,00

SLEEVES COUPLINGS
 Dia Int./Int.

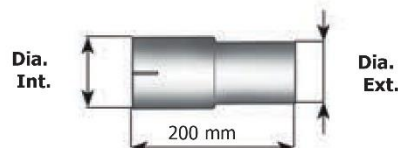

Ref.	Dia N°1 mm	Dia N°2 mm	L : en mm
Sks Gen 0463	51,0	51,0	200
Sks Gen 0464	51,0	60,5	200
Sks Gen 0465	60,5	64,0	200
Sks Gen 0466	60,5	70,5	200
Sks Gen 0467	60,5	76,7	200
Sks Gen 0468	61,0	61,0	200
Sks Gen 0469	64,5	70,8	200
Sks Gen 0470	66,0	66,0	200
Sks Gen 0471	70,5	76,7	200
Sks Gen 0472	71,0	71,0	200
Sks Gen 0473	75,5	90,5	200
Sks Gen 0474	76,0	76,0	250
Sks Gen 0475	76,7	89,5	200
Sks Gen 0476	76,7	102,1	200
Sks Gen 0477	77,0	77,0	250
Sks Gen 0478	80,5	89,5	200
Sks Gen 0479	80,5	102,1	200
Sks Gen 0480	81,0	81,0	250
Sks Gen 0481	89,4	102,1	200
Sks Gen 0482	89,4	108,5	200
Sks Gen 0483	89,4	110,5	200
Sks Gen 0484	89,4	114,8	200
Sks Gen 0485	90,0	90,0	250
Sks Gen 0486	90,5	114,8	200
Sks Gen 0487	101,0	101,0	300
Sks Gen 0488	101,0	103,0	200
Sks Gen 0489	101,0	114,8	200
Sks Gen 0490	102,1	109,0	200
Sks Gen 0491	102,1	110,5	200
Sks Gen 0492	102,1	114,8	200
Sks Gen 0493	102,1	127,5	200
Sks Gen 0494	103,0	103,0	300
Sks Gen 0495	108,5	110,5	200
Sks Gen 0496	108,5	114,8	200
Sks Gen 0497	108,5	120,5	200

AFTER...

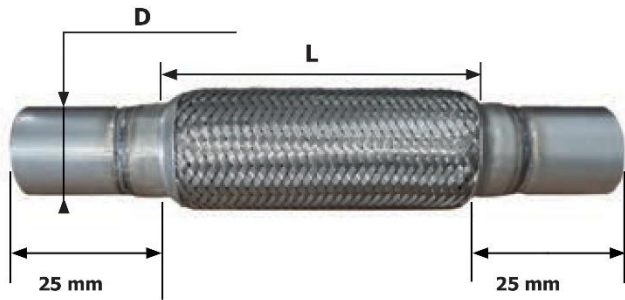
Ref.	Dia N°1 mm	Dia N°2 mm	L : en mm
Sks Gen 0498	108,5	127,5	200
Sks Gen 0499	110,5	114,8	200
Sks Gen 0500	110,5	120,5	200
Sks Gen 0501	110,5	127,5	200
Sks Gen 0502	111,0	111,0	300
Sks Gen 0503	114,8	127,5	200
Sks Gen 0504	115,0	115,0	300
Sks Gen 0505	120,5	127,5	200
Sks Gen 0506	128,0	128,0	200

SLEEVES / COUPLINGS
 Dia Int./Ext.


Ref.	Dia Int. mm	Dia Ext. mm	L : en mm
Sks Gen 0507	64,5	70,0	200
Sks Gen 0508	70,8	76,2	200
Sks Gen 0509	76,7	88,9	200
Sks Gen 0510	76,7	101,6	200
Sks Gen 0511	89,4	101,6	200
Sks Gen 0512	102,1	114,3	200
Sks Gen 0513	102,1	127,0	200
Sks Gen 0514	114,8	127,0	200



Ref.	Dia Int. mm	Dia Ext. mm	L : en mm
Sks Gen 0515	89,4	76,2	200
Sks Gen 0516	102,1	76,2	200
Sks Gen 0517	102,1	88,9	200
Sks Gen 0518	110,5	101,6	200
Sks Gen 0519	114,8	101,6	200
Sks Gen 0520	128,0	101,6	200

FLEXIBLE PIPE + INNER BRAID					
					
Ref.	Dia. Ext en mm	L : en mm	Ref.	Dia. Ext en mm	L : en mm
Sks Gen 0521	40	150	Sks Gen 0528	65	250
Sks Gen 0522	45	150	Sks Gen 0529	77	250
Sks Gen 0523	48	200	Sks Gen 0530	90	250
Sks Gen 0524	51	200	Sks Gen 0531	103	300
Sks Gen 0525	57	250	Sks Gen 0532	115	300
Sks Gen 0526	61	250	Sks Gen 0533	128	300
Sks Gen 0527	63	250	-	-	-