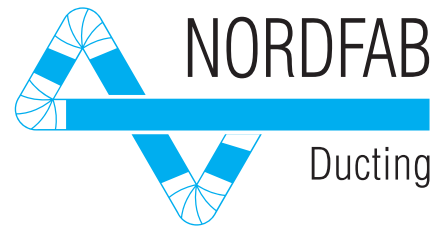


QF[®]



Duct System Product Catalogue

QF 20.1 English UK

**Available
from
Ductform
HFE**

The world's fastest ducting™

Nordfab QF Clipped and FL Flanged ducting

QF® clipped and FL flanged ducting offers a complete range of diameters and accessories for easy-to-fix professional installations.

Manufactured from galvanised steel or stainless steel with laser welded seams, which have smoother internal surfaces and provide greatly enhanced leak resistance, Nordfab® ducting offers an unbeatable solution for all general purpose dust extraction duties.

The Quick-Fit® Clip features a generously dimensioned sealing gasket held firmly in place by positive overcentre clamping action over the rolled collars at the duct ends to be joined. For added security, a locking pin may be inserted.

FL flanged ducting is supplied with preassembled and drilled loose flanges for ease of alignment during installation.

Who Uses Quick-Fit?

- Woodworking
- Furniture
- Metalworking
- Concrete
- Recycling
- Automotive
- Plastics
- Textiles
- Powder, Bulk and Solids
- Agriculture
- Paper
- Chemical
- Ventilation
- And many more.



Advantages

- QF for fast installation with no special tools, no painting, flexible working
- Easy to assemble installation components
- Neat slip duct connections to adapt and adjust ducting on site during installation
- FL offers additional security of bolted flanged connections for more rigorous applications
- Laser welded straight ducts for smoother surface and enhanced leak resistance
- Easy to extend or take apart completely for cleaning, reconfiguring or relocation
- Full range of accessories and installation components
- Adapters available to connect to and extend all other duct systems
- All you need from one comprehensive, tried and tested range
- Stainless steel also available

NOTE: When using system for overpressure and in a system carrying fine dust, it is advisable to use a flanged duct system. Discuss with Nordfab.



Sizing Nordfab Ducting Systems

Nordfab offers assistance to customers who have never designed a ducting system. We can assist you with determining the correct duct size and

configuration for optimal air flow. Please call your local representative for assistance.

Range of duct air flow volumes m³/h

Ø mm	10 m/s	12 m/s	15 m/s	18 m/s	20 m/s	22 m/s	25 m/s	27 m/s	29 m/s	31 m/s
80	181	217	271	326	362	398	452	489	525	561
100	283	339	424	509	566	622	707	763	820	877
125	442	530	663	795	884	972	1105	1193	1281	1370
140	554	665	831	998	1108	1219	1385	1496	1607	1718
150	636	763	954	1145	1272	1400	1590	1718	1845	1972
160	724	869	1086	1303	1448	1592	1810	1954	2099	2244
180	916	1099	1374	1649	1832	2015	2290	2473	2657	2840
200	1131	1357	1697	2036	2262	2488	2827	3054	3280	3506
224	1419	1702	2128	2554	2837	3121	3547	3831	4114	4398
250	1767	2121	2651	3181	3534	3888	4418	4771	5125	5478
300	2545	3054	3817	4580	5089	5598	6362	6871	7380	7889
315	2806	3367	4208	5050	5611	6172	7014	7575	8136	8697
350	3464	4156	5195	6235	6927	7620	8659	9352	10045	10737
400	4524	5429	6786	8143	9048	9953	11310	12215	13119	14024
450	5726	5871	8588	10306	11451	12569	14314	15459	16604	17749
500	7069	8482	10603	12724	14137	15551	17672	19085	20499	21913
560	8867	10640	13300	15960	17734	19507	22167	23940	25714	27487
630	11222	13466	16833	20200	22444	24689	28055	30300	32544	34788
710	14253	17104	21380	25656	28506	31357	35633	38483	41334	44185

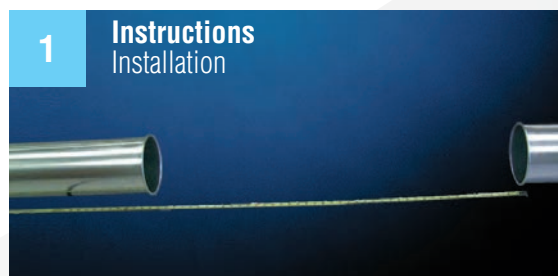
Using the Air Volume Chart

This chart allows you to choose the correct duct size for the air volume that is required. Different materials need to be conveyed at different velocities to prevent the material from falling out of the air stream. For example, wood chips and saw dust flow well between 18 – 25 m/s. Referring to the chart, a 100 mm duct will convey 622

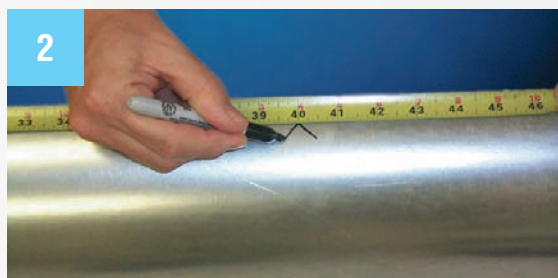
m³/h at 22 m/s. This indicates that a 100 mm pickup on a machine will use 622 m³/h from the filtering system. Or working in reverse, if you know that a machine will require approximately 650 m³/h to remove the waste, then you should design a 100 mm duct for the application.

QF Slip Duct

Nordfab's QF Slip Duct is an important component as it allows you to quickly adjust the length of your duct run.



Measure distance to be spanned.



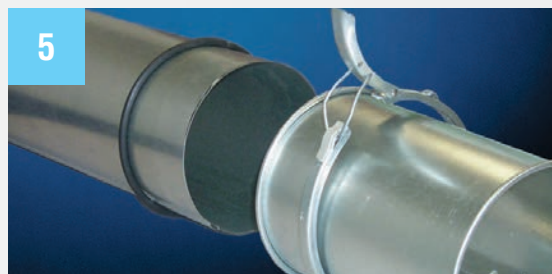
Mark distance to be spanned less 100 mm.



Use O-ring provided and mark for cut.



Drill access hole(s) and then cut the duct.



Put O-ring on the cut duct and slide a slip duct over the cut piece.



Snap QF Clip over the O-ring and one end of the slip duct.



Finished connection with the slip duct.

QF Duct

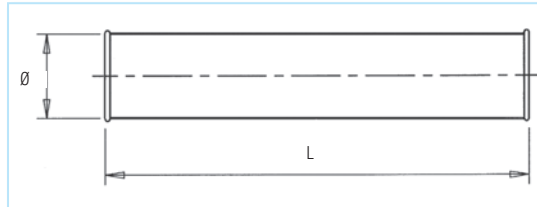
Galv 0.7 - 0.9mm L=1.5m

Welded seam

Ø mm	Item no.	L mm	T mm	Weight kg
080	8210000885	1478	0.7	2.4
100	8210000886	1478	0.7	2.6
125	8210000887	1478	0.7	3.2
140	8210000888	1478	0.7	3.6
150	8210000889	1478	0.7	3.8
160	8210000890	1478	0.7	4.1
180	8210000891	1471	0.7	4.6
200	8210000892	1471	0.7	5.2
224	8210000893	1471	0.7	5.8
250	8210000894	1471	0.7	6.5
300	8210000895	1462	0.7	7.7
315	8210000896	1462	0.7	8.1
350	8210000897	1462	0.7	9.0
400	8210000898	1462	0.9	13.3
450	8210000899	1462	0.9	15.3
500	8210000900	1462	0.9	17.5
560	8210000901	1462	0.9	18.7
630	8210000902	1462	0.9	21.6
710	8210000903	1462	0.9	24.4

Order Example:

Duct W Galv 0.7mm 300QF L=1.5m

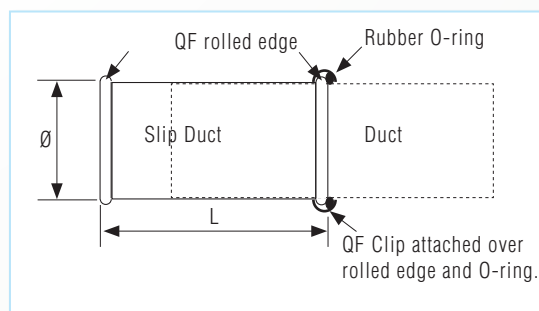
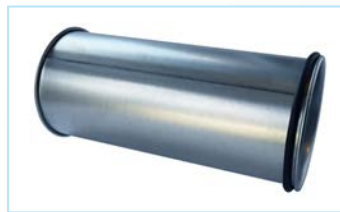


QF Slip Duct

Galv 0.7 - 0.9mm

Welded seam

Order Example:
Slip Duct W Clip and O-Ring Galv 0.7mm
100QF



This item includes:
1 pcs Slip Duct
1 pcs Rubber O-ring

Ø mm	Item no.	L mm	Thickness mm	Weight kg
080	8210001642	278	0.7	0.5
100	8210001643	278	0.7	0.6
125	8210001644	278	0.7	0.7
140	8210001645	278	0.7	0.8
150	8210001646	278	0.7	0.9
160	8210001647	278	0.7	0.9
180	8210001648	271	0.7	1.0
200	8210001649	271	0.7	1.2
224	8210001650	271	0.7	1.3
250	8210001651	271	0.7	1.4
300	8210001652	262	0.7	1.7
315	8210001653	262	0.7	1.8
350	8210001654	262	0.7	2.0
400	8210001655	262	0.9	2.9
450	8210001656	262	0.9	3.3
500	8210001657	262	0.9	3.7
560	8210001658	262	0.9	4.1
630	8210001659	262	0.9	4.6
710	8210001660	262	0.9	5.2

QF Premium Clip

Ø mm	Item no.	Weight kg
80	8210000693	0.1
100	8210000694	0.1
125	8210000695	0.1
140	8210000696	0.2
150	8210000697	0.2
160	8210000698	0.2
180	8210000699	0.3
200	8210000700	0.3
224	8210000701	0.3
250	8210000702	0.3
300	8210000703	0.6
315	8210000704	0.6
350	8210000705	0.7
400	8210000706	0.7
450	8210000707	0.8
500	8210000708	0.9
560	8210000709	0.9
630	8210000710	1.0
710	8210000711	1.1

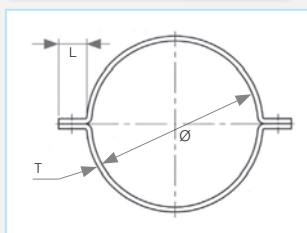
Order Example:
Clip P Galv 160QF Nitrile



KVDA Split Strap

Ø	Item no.	L	T
80	8210001108	25	2
100	8210001109	25	2
120	8210001110	25	2
125	8210001111	25	2
140	8210001112	25	2
150	8210001113	25	2
160	8210001114	25	2
180	8210001115	25	2
200	8210001116	25	2
224	8210001117	25	2
250	8210001118	25	2
280	8210001119	30	2
300	8210001120	30	2
315	8210001121	30	2
325	8210001122	30	2
350	8210001123	30	2
400	8210001124	30	2
450	8210001125	30	2
500	8210001126	30	2
560	8210001295	40	5
630	8210001296	40	5
710	8210001297	40	5
800	8210001298	40	5
900	8210001299	40	5
1000	8210001300	40	5

ORDER EXAMPLE:
KVDA Split Strap Mild Steel 5mm
560mm



Galvanised
Incl. bolt and nut.

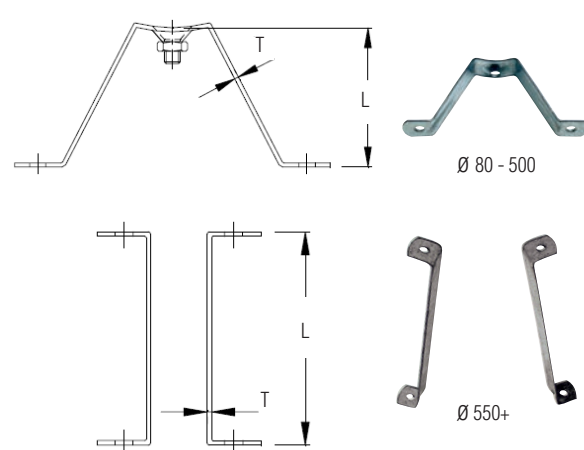


Duct mounted with Split Strap and
Legs for Split Strap.

KVDD Legs for Split Strap

ORDER EXAMPLE:
KVDD Legs for Split Strap Galv
180mm 315mm

Ø	Item No.	T	L	Weight kg
80 to 160	8210003377	2,5	65	0,12
180 to 315	8210003378			0,17
350	8210003379	3,0	235	0,35
400	8210003380		260	0,40
450	8210003381		285	0,45
500	8210003382		310	0,50
550	8210003383		= .5(Ø) + 100 mm	0,55
600	8210003384			0,60
650	8210003385			0,65
700	8210003386			0,70
800	8210003387			0,80



Flanged Duct

Ø mm	Item no.	L mm	T mm	Weight kg
315	8210000965	1000	0.7	10.0
350	8210000966		0.7	10.3
400	8210000967		0.9	12.6
450	8210000968		0.9	14.8
500	8210000969		0.9	16.4
560	8210000970		0.9	18.1
630	8210000971		0.9	20.9
710	8210000972		0.9	23.0
800	8210000973		0.9	31.0
900	8210000974		0.9	35.0
1000	8210000975		0.9	39.4
315	8210000983	1500	0.7	11.4
350	8210000984		0.7	11.8
400	8210000985		0.9	16.4
450	8210000986		0.9	18.5
500	8210000987		0.9	20.5
560	8210000988		0.9	23.0
630	8210000989		0.9	25.7
710	8210000990		0.9	29.0
800	8210000991		0.9	34.8
900	8210000992		0.9	39.2
1000	8210000993		0.9	43.9
315	8210000995	2000	0.7	16.0
350	8210000996		0.7	16.8
400	8210000997		0.9	21.6
450	8210000998		0.9	25.1
500	8210000999		0.9	27.8
560	8210001000		0.9	30.6
630	8210001001		0.9	35.3
710	8210001002		0.9	39.0
800	8210001003		0.9	51.0
900	8210001004		0.9	58.0
1000	8210001005		0.9	65.4



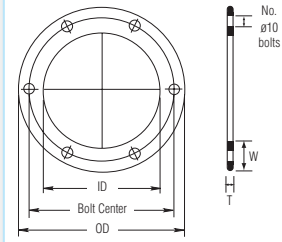
Order Example:
Duct W Galv 0.9mm 630FLN L=1m



Flange 30015 Dimensions in mm							
Ø A mm	Item no.	ID	Bolt Center	OD	No. Ø10	T x W	Weight kg
100	8210001065	101	127	143	4	5 x 20	0.3
125	8210001066	126	157	178	4	5 x 25	0.5
140	8210001067	141	172	193	6	5 x 25	0.5
160	8210001069	161	192	213	6	5 x 25	0.6
180	8210001070	181	212	233	6	5 x 25	0.7
200	8210001071	203	232	253	6	5 x 25	0.7
250	8210001073	253	289	313	6	5 x 30	1.1
315	8210001076	317	349	377	8	5 x 30	1.3
350	8210001077	353	387	413	8	5 x 30	1.4
400	8210001079	404	438	464	12	5 x 30	1.6
450	8210001080	454	488	514	12	5 x 30	1.8
500	8210001081	504	538	564	12	5 x 30	2.0
560	8210001083	565	600	625	12	5 x 30	2.2
630	8210001085	635	670	695	16	5 x 30	2.4
710	8210001088	715	750	775	16	5 x 30	2.7
800	8210001090	804	848	884	16	5 x 40	4.1
900	8210001091	904	948	984	16	5 x 40	4.6
1000	8210001092	1005	1049	1085	16	5 x 40	5.2

30015

Galvanised 5.0 mm



Order Example:
Flange 30015 Galv 5mm 560FLN





QF Pressed Bends (long radius)

Galv 0.9mm

R=1.0 or 1.5 x diameter to centreline

Order Example:

Bend Pressed Galv 0.9mm 100QF 60Deg R=1.5

60° Pressed Bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
080	8210000142	080	0.5	0.3
100	8210000182	150	0.9	0.4
125	8210000187	190		0.6
140	8210000192	210		0.6
150	8210000197	225		0.7
160	8210000202	240		0.8
180	8210000207	270		1.2
200	8210000212	300		1.3
224	8210000217	337		1.7
250	8210000222	375		1.9

30° Pressed Bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
080	8210000140	080	0.5	0.2
100	8210000180	150	0.9	0.3
125	8210000185	190		0.3
140	8210000190	210		0.4
150	8210000195	225		0.5
160	8210000200	240		0.5
180	8210000205	270		0.7
200	8210000210	300		0.9
224	8210000215	337		1.3
250	8210000220	375		1.5

90° Pressed Bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
080	8210000178	120	0.9	0.4
100	8210000183	150		0.5
125	8210000188	190		0.8
140	8210000193	210		0.9
150	8210000198	225		1.1
160	8210000203	240		1.2
180	8210000208	270		1.6
200	8210000213	300		1.9
224	8210000218	337		2.4
250	8210000223	375		3.0

45° Pressed Bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
080	8210000141	080	0.5	0.2
100	8210000181	150	0.9	0.3
125	8210000186	190		0.4
140	8210000191	210		0.4
150	8210000196	225		0.5
160	8210000201	240		0.6
180	8210000206	270		0.9
200	8210000211	300		1.0
224	8210000216	337		1.6
250	8210000221	375		1.6

15° Pressed Bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
080	8210000174	120	0.9	0.1
100	8210000179	150		0.2
125	8210000184	190		0.4
140	8210000189	210		0.4
150	8210000194	225		0.4
160	8210000199	240		0.4
180	8210000204	270		0.5
200	8210000209	300		0.7
224	8210000214	337		0.9
250	8210000219	375		0.9



QF Segmented Bends

Galv 0.7 - 0.9mm

R=1.5 x diameter to centreline

Order Example:

Bend Seg Galv 0.9mm 400QF 30Deg R=1.5

60° Segmented bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
250	8210000418	375	0.7	2.5
300	8210000423	450	0.7	2.7
315	8210000428	472.5	0.7	3.9
350	8210000433	525	0.7	4.8
400	8210000438	600	0.7	6.3
450	8210000443	675	0.7	7.7
500	8210000448	750	0.7	9.4
560	8210000453	840	0.9	14.6
630	8210000458	945	0.9	18.1
710	8210000463	1065	0.9	22.9

30° Segmented bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
250	8210000416	375	0.7	1.3
300	8210000421	450	0.7	1.4
315	8210000426	472.5	0.7	2.0
350	8210000431	525	0.7	2.9
400	8210000436	600	0.7	3.8
450	8210000441	675	0.7	4.6
500	8210000446	750	0.7	5.6
560	8210000451	840	0.9	8.2
630	8210000456	945	0.9	10.2
710	8210000461	1065	0.9	12.6

90° Segmented bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
250	8210000419	375	0.7	4.0
300	8210000424	450	0.7	4.1
315	8210000429	472.5	0.7	5.9
350	8210000434	525	0.7	6.8
400	8210000439	600	0.7	8.8
450	8210000444	675	0.7	10.9
500	8210000449	750	0.7	13.3
560	8210000454	840	0.9	20.9
630	8210000459	945	0.9	26.1
710	8210000464	1065	0.9	33.2

45° Segmented bends

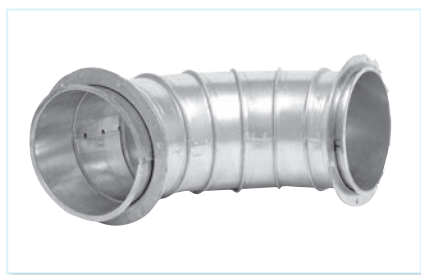
Ø mm	Item no.	R mm	Thickness mm	Weight kg
250	8210000417	375	0.7	1.9
300	8210000422	450	0.7	2.0
315	8210000427	472.5	0.7	2.9
350	8210000432	525	0.7	3.8
400	8210000437	600	0.7	5.1
450	8210000442	675	0.7	6.2
500	8210000447	750	0.7	7.5
560	8210000452	840	0.9	11.4
630	8210000457	945	0.9	14.2
710	8210000462	1065	0.9	17.7

15° Segmented bends

Ø mm	Item no.	R mm	Thickness mm	Weight kg
250	8210000415	375	0.7	1.3
300	8210000420	450	0.7	1.4
315	8210000425	472.5	0.7	2.0
350	8210000430	525	0.7	2.9
400	8210000435	600	0.7	3.8
450	8210000440	675	0.7	4.6
500	8210000445	750	0.7	5.6
560	8210000450	840	0.9	8.2
630	8210000455	945	0.9	10.2
710	8210000460	1065	0.9	12.6



Segmented bends with other radius available upon request



Flanged Segmented Bends

Galv 0.9mm FLN (loose flanges)

R=1.5 x diameter to centreline

Custom radiiuses available on request.

Order Example:

Bend Seg Galv 0.9mm 350FLN 90Deg R=1.5

90° Segmented Bends (FLN)

Ø mm	Item no.	R mm	T mm	Weight kg
315	8210000536	472.5	0.9	7.2
350	8210000541	525	0.9	8.6
400	8210000546	600	0.9	10.5
450	8210000551	675	0.9	12.8
500	8210000556	750	0.9	15.5
560	8210000561	840	0.9	23.3
630	8210000566	945	0.9	28.7
710	8210000571	1065	0.9	36.4
800	8210000576	1200	0.9	43.3
900	8210000581	1350	0.9	53.5
1000	8210000586	1500	0.9	67.9

60° Segmented Bends (FLN)

Ø mm	Item no.	R mm	T mm	Weight kg
315	8210000535	472.5	0.9	5.2
350	8210000540	525	0.9	6.7
400	8210000545	600	0.9	8.0
450	8210000550	675	0.9	9.7
500	8210000555	750	0.9	11.7
560	8210000560	840	0.9	17.0
630	8210000565	945	0.9	20.8
710	8210000570	1065	0.9	26.0
800	8210000575	1200	0.9	30.9
900	8210000580	1350	0.9	31.6
1000	8210000585	1500	0.9	38.7

45° Segmented Bends (FLN)

Ø mm	Item no.	R mm	T mm	Weight kg
315	8210000534	472.5	0.9	3.7
350	8210000539	525	0.9	5.7
400	8210000544	600	0.9	6.8
450	8210000549	675	0.9	8.2
500	8210000554	750	0.9	9.7
560	8210000559	840	0.9	13.8
630	8210000564	945	0.9	16.8
710	8210000569	1065	0.9	20.9
800	8210000574	1200	0.9	25.8
900	8210000579	1350	0.9	31.3
1000	8210000584	1500	0.9	39.3

30° Segmented Bends (FLN)

Ø mm	Item no.	R mm	T mm	Weight kg
315	8210000533	472.5	0.9	3.3
350	8210000538	525	0.9	4.7
400	8210000543	600	0.9	5.6
450	8210000548	675	0.9	6.6
500	8210000553	750	0.9	7.8
560	8210000558	840	0.9	10.7
630	8210000563	945	0.9	12.8
710	8210000568	1065	0.9	15.7
800	8210000573	1200	0.9	20.0
900	8210000578	1350	0.9	24.0
1000	8210000583	1500	0.9	29.7

15° Segmented Bends (FLN)

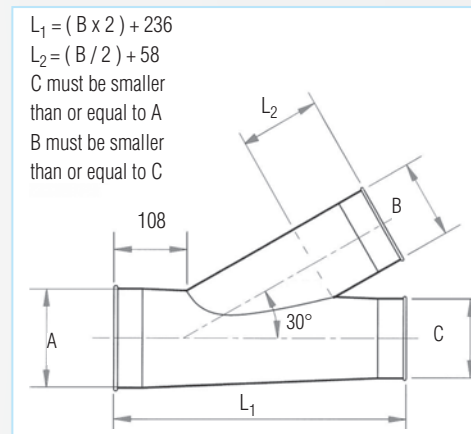
Ø mm	Item no.	R mm	T mm	Weight kg
315	8210000532	472.5	0.9	3.3
350	8210000537	525	0.9	4.7
400	8210000542	600	0.9	5.6
450	8210000547	675	0.9	6.6
500	8210000552	750	0.9	7.8
560	8210000557	840	0.9	10.7
630	8210000562	945	0.9	12.8
710	8210000567	1065	0.9	15.7
800	8210000572	1200	0.9	20.0
900	8210000577	1350	0.9	24.0
1000	8210000582	1500	0.9	29.7

QF Branch Standard

Galv 0.7 - 0.9mm

Ø A mm	Example Item no.	T mm
080		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224	Order Branches by description or visit our website for current item codes	0.7
250		0.7
300		0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

Order Example:
Branch Std Galv 0.7mm 150QF 80QF 150QF 30deg



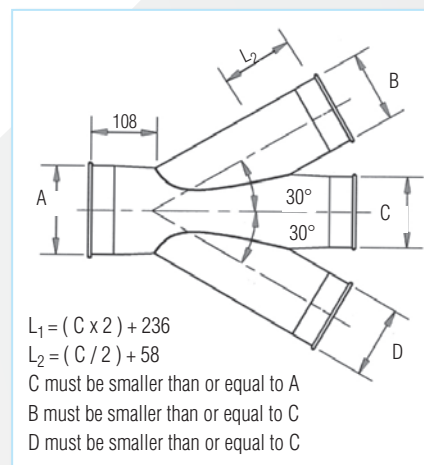
All branches may be ordered by description. For example, Branch Std Galv AQF BQF CQF with A, B, and C dimensions replaced by the size required:

Order Example:
Branch Std Galv 150QF 80QF 100QF

Order Example:
Branch Double Galv 0.7mm 160QF 140QF 150QF 140QF 30Deg

QF Double Branch

Galv 0.7 - 0.9mm



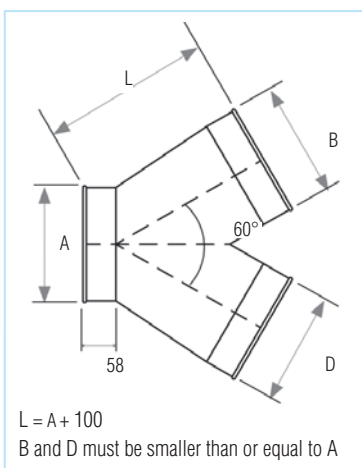
Ø A mm	Item no.	T mm
080		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224	Order Branches by description or visit our website for current item codes	0.7
250		0.7
300		0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

QF Y-Branch(Breeches)

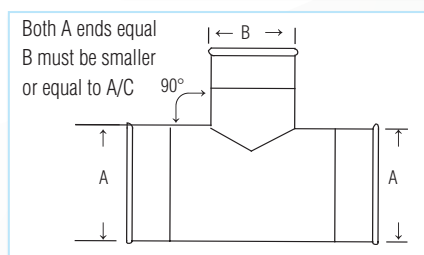
Galv 0.7 - 0.9mm

ØA mm	Item no.	T mm
80		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224	Order Y-Branches by description or visit our website for current item codes	0.7
250		0.7
300		0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

Order Example:
Branch Y Galv 0.9mm 630QF 630QF 60Deg



Order Example:
Branch Tee Galv 0.7mm 200QF 125QF



QF T-Branch

Galv 0.7 - 0.9mm

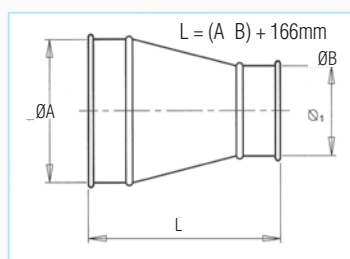
ØA mm	Item no.	T mm
80		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200	Order T-Branches by description or visit our website for current item codes	0.7
224		0.7
250		0.7
300		0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

QF Reducer

Galv 0.9mm

ØA mm	Item no.	Thickness mm
100		0.9
125		0.9
140		0.9
150		0.9
160		0.9
180	Order Reducers by description or visit our website for current item code	0.9
200		0.9
224		0.9
250		0.9
300		0.9
315		0.9
350		0.9
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

Order Example:
Reducer Galv 0.9mm 300QF 160QF

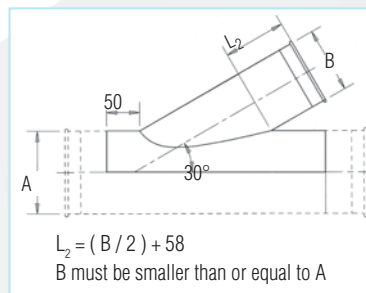


QF Cut-in 30°

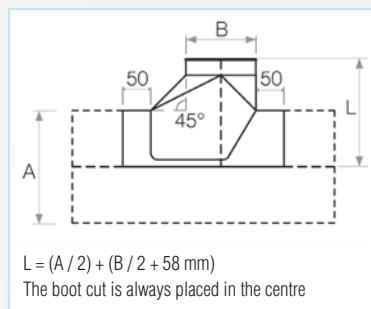
Galv 0.7 – 0.9mm

ØB mm	Item no.	T mm
80		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224		0.7
250		0.7
300	Order Cut-in Branches by description or visit our website for current item codes	0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

Order Example:
Cut-In Galv 0.7mm 250 Main 180QF 30Deg



Order Example:
Cut-in Boot Shoe Galv 0.7mm 80 Main 80QF

**QF Cut-in Boot Shoe**

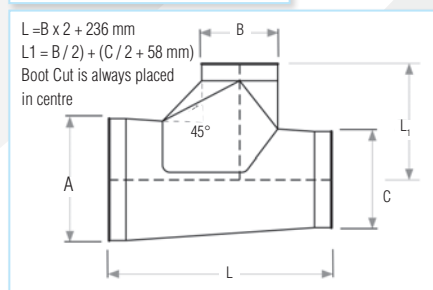
ØA mm	Item no.	T mm
80		0.7
100		0.7
125		0.7
140		0.7
160		0.7
180		0.7
200		0.7
224		0.7
250		0.7
300		0.7
315	Order Cut-in Branches by description or visit our website for current item codes	0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

QF Boot Shoe

Galv 0.7 – 0.9mm

ØA mm	Item no.	T mm
80		0.7
100		0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224		0.7
250		0.7
300		0.7
315	Order Boot Shoes by description or visit our website for current item codes	0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

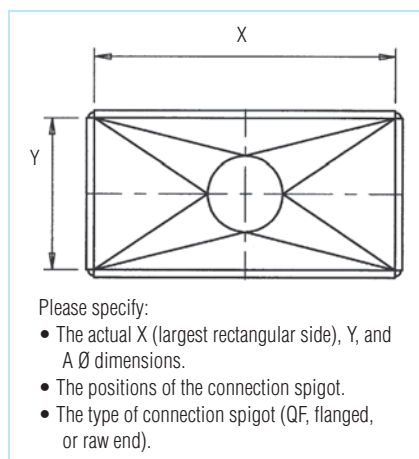
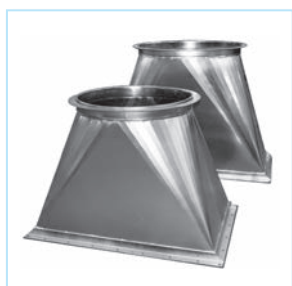
Order Example:
Boot Shoe Galv 0.7mm 200QF 160QF 160QF



Transition from rectangular to round

Galv 0.9mm

ØA mm	Item no.	T mm
100	Order Transitions by description	0.9
125		0.9
140		0.9
150		0.9
160		0.9
180		0.9
200		0.9
224		0.9
250		0.9
300		0.9
315		0.9
350		0.9
400		0.9
450		0.9
500		0.9
560		0.9
610		0.9
710		0.9

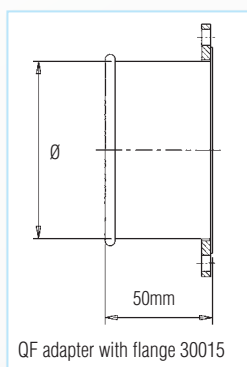


Flanged adapter (QF)

Galv 0.7 - 0.9mm QF to FLN

Ø mm	Item no.
080	8210000000
100	8210000001
125	8210000002
140	8210000003
150	8210000004
160	8210000005
180	8210000006
200	8210000007
224	8210000008
250	8210000009
300	8210000010
315	8210000011
350	8210000012
400	8210000013
450	8210000014
500	8210000015
560	8210000016
630	8210000017
710	8210000018

Order Example:
Adapter Flange Galv 0.9mm 500QF 500FLN



Custom Manifold



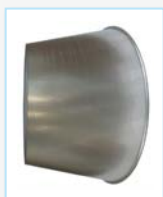
Please call Nordfab Ducting with your specification.

QF Hose Adapter

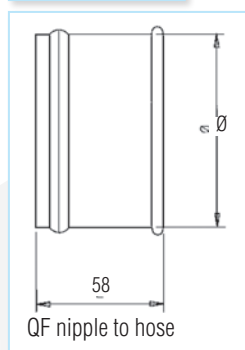
Galv 0.7 – 0.9mm

Ø mm	Item no.
080	8210000019
100	8210000020
125	8210000021
140	8210000022
150	8210000023
160	8210000024
180	8210000025
200	8210000026
224	8210000027
250	8210000028
300	8210000029
315	8210000030
350	8210000031
400	8210000032
450	8210000033
500	8210000034
560	8210000035
630	8210000036
710	8210000037

Order Example:
Regulation Cone Galv
0.9mm 315mm 200mm



Order Example:
Adapter Hose Galv 0.9mm 710QF



Regulation Cone

Galv 0.7 – 0.9mm

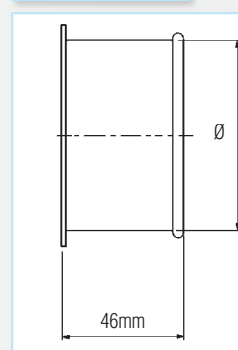
Ø A mm	Item no.	Ø B mm
080	8210001837	050
100	8210001838	050
125	8210001839	075
140	8210001840	075
150	8210001841	075
160	8210001842	075
180	8210001843	075
200	8210001844	100
224	8210001845	150
250	8210001846	150
300	8210001847	215
315	8210001848	200
400	8210001849	250
450	8210001850	300
500	8210001851	350
560	8210001852	400
600	8210001853	400
630	8210001854	450

QF Tabular Rivet Adapter

Galv 0.7 – 0.9mm

Ø mm	Item no.
080	8210000049
100	8210000050
125	8210000051
140	8210000052
150	8210000053
160	8210000054
180	8210000055
200	8210000056
224	8210000057
250	8210000058
300	8210000059
315	8210000060
350	8210000061
400	8210000062
450	8210000063
500	8210000064
560	8210000065
630	8210000066
710	8210000067

Order Example:
Adapter Rivet Galv 0.9mm 450QF

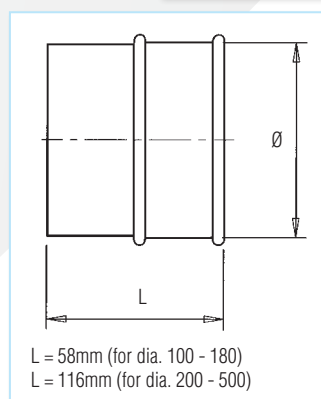


QF Ventilation Adapter

Galv 0.7 – 0.9mm

Ø mm	Item no.
080	8210000106
100	8210000107
125	8210000108
140	8210000109
150	8210000110
160	8210000111
180	8210000112
200	8210000113
224	8210000114
250	8210000115
300	8210000116
315	8210000117
350	8210000118
400	8210000119
450	8210000120
500	8210000121
560	8210000122
630	8210000123
710	8210000124

Order Example:
Adapter Ventilation Galv
0.7mm 315QF

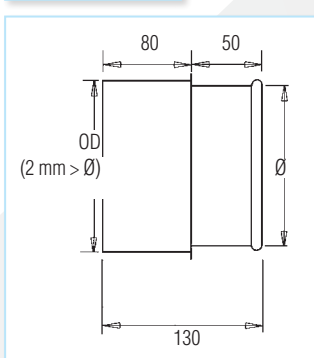


QF Machine Adapter Expanded

Galv 0.7mm

Ø mm	Item no.
080	8210001855
100	8210001856
125	8210001857
140	8210001858
150	8210001859
160	8210001860
180	8210001861
200	8210001862
224	8210001863
250	8210001864
300	8210001865

Order Example:
Adapter Machine Expanded Galv 0.7mm
224QF L=0.3m

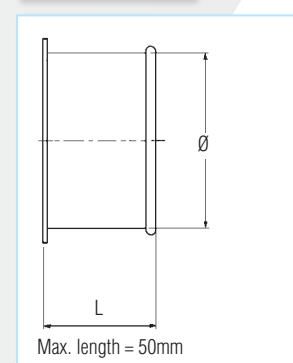


QF Transition piece

Galv 0.7 – 0.9mm

Ø mm	Item no.
080	8210001820
100	8210001821
125	8210001822
140	8210001823
150	8210001824
160	8210001825
180	8210001826
200	8210001827
224	8210001828
250	8210001829
300	8210001830
315	8210001831
350	8210001832
400	8210001833
450	8210001834
500	8210001835
630	8210001836

Order Example:
Adapter Nipple QF to FB Galv 0.9mm 630QF
630FB

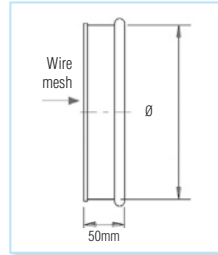
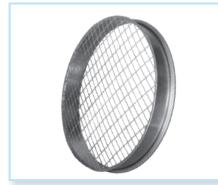


QF Mesh End Cap

Galv 0.7 – 0.9mm

Ø mm	Item no.	T mm	Weight kg
080	8210001031	0.7	0.2
100	8210001032	0.7	0.2
125	8210001033	0.7	0.2
140	8210001034	0.7	0.2
150	8210001035	0.7	0.2
160	8210001036	0.7	0.2
180	8210001037	0.7	0.3
200	8210001038	0.7	0.3
224	8210001039	0.7	0.3
250	8210001040	0.7	0.4
300	8210001041	0.7	0.4
315	8210001042	0.7	0.5
350	8210001043	0.7	0.5
400	8210001044	0.9	0.7
450	8210001045	0.9	0.8
500	8210001046	0.9	0.9
560	8210001047	0.9	1.0
630	8210001048	0.9	1.2
710	8210001049	0.9	1.3

Order Example:
End Cap Mesh Galv 0.9mm 400QF

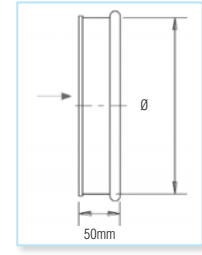


QF End Cap

Galv 0.7 – 0.9mm

Ø mm	Item no.	T mm	Weight kg
080	8210001012	0.7	0.1
100	8210001013	0.7	0.1
125	8210001014	0.7	0.2
140	8210001015	0.7	0.2
150	8210001016	0.7	0.2
160	8210001017	0.7	0.3
180	8210001018	0.7	0.4
200	8210001019	0.7	0.4
224	8210001020	0.7	0.5
250	8210001021	0.7	0.6
300	8210001022	0.7	0.9
315	8210001023	0.7	1.2
350	8210001024	0.7	1.6
400	8210001025	0.9	2.1
450	8210001026	0.9	2.6
500	8210001027	0.9	3.2
560	8210001028	0.9	3.9
630	8210001029	0.9	4.0
710	8210001030	0.9	4.5

Order Example:
End Cap Galv 0.7mm 315QF



Order Example:
Damper Regulating Galv 0.7mm 100QF

QF Regulating Damper

Galv 0.7 – 0.9mm



Ø mm	Item no.	Thickness mm	Weight kg
080	8210000812	0.7	0.7
100	8210000813	0.7	0.8
125	8210000814	0.7	1.0
150	8210000815	0.7	1.3
160	8210000816	0.7	1.4
180	8210000817	0.7	1.9
200	8210000818	0.7	2.2
224	8210000819	0.7	2.3
250	8210000820	0.7	3.1
300	8210000821	0.7	4.2
315	8210000822	0.7	4.3
350	8210000823	0.7	4.8
400	8210000824	0.9	5.5

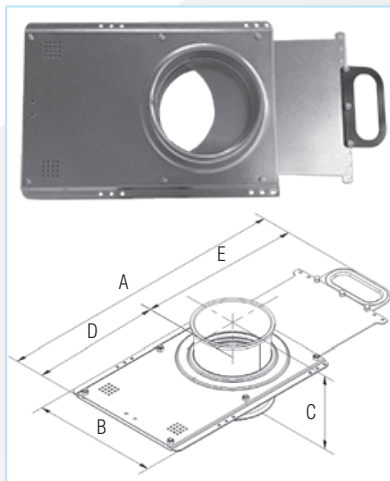
SBMS Manual Damper

Galv

Ø mm	Item no.	A mm	B mm	C mm	D mm	E mm	Wt kg
80	8210000784	397	197	133	185	254	3.0
100	8210000785	509	217	133	220	289	3.0
125	8210000786	564	242	133	248	316	3.5
140	8210000787	619	257	133	275	344	4.0
150	8210000788	629	267	133	280	349	4.0
160	8210000789	679	227	133	305	374	4.5
180	8210000790	739	297	133	335	404	5.0
200	8210000791	799	317	133	365	434	6.0
224	8210000792	883	341	133	407	476	6.5
250	8210000793	949	367	133	440	509	7.5
300	8210000794	1099	417	133	515	584	9.5
315	8210000795	1144	432	133	538	606	10.0
350	8210000796	1279	467	133	605	674	11.5
400	8210000797	1429	517	133	680	749	14.0

Order Example:

Damper Manual SBMS Galv 315QF/FB



The SBMS type energy saving damper is a manually operated blast gate or sliding damper.

SBAS Automatic Damper

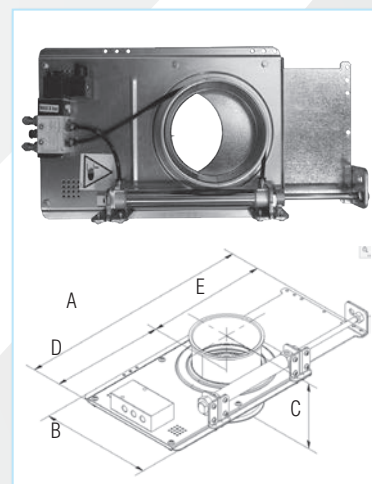
Galv

Ø mm	Item no.	A mm	B mm	C mm	D mm	E mm	Wt kg	No. of Cylinders	Item no. for Optional Cover Plate	Item no. for Optional Auto Kit
80	8210002032	397	197	133	185	212	4.0	1	8210001991	8210002007
100	8210002033	467	217	133	220	247	4.0	1	8210001992	8210002008
125	8210002034	522	242	133	248	251	4.5	1	8210001993	8210002009
140	8210002035	577	257	133	275	274	5.5	1	8210001994	8210002010
150	8210002036	587	267	133	280	307	6.0	1	8210001995	8210002011
160	8210002037	637	227	133	305	332	6.0	1	8210001996	8210002012
180	8210002038	697	297	133	335	362	7.0	1	8210001997	8210002013
200	8210002039	757	317	133	365	392	7.0	1	8210001998	8210002014
224	8210002040	841	341	133	407	434	7.5	1	8210001999	8210002015
250	8210002041	907	367	133	440	467	8.0	2	8210002000	8210002016
300	8210002042	1057	417	133	515	542	12.0	2	8210002001	8210002017
315	8210002043	1102	432	133	538	564	12.5	2	8210002002	8210002018
350	8210002044	1237	467	133	605	632	14.0	2	8210002003	8210002019
400	8210002045	1387	517	133	680	707	16.5	2	8210002004	8210002020

Optional accessories	Item no.
Reed Relay (Kit includes 2 relays with attachments)	8210002005
Microswitch	8210001605
Coil 230VAC G80-B-810	8210001600
Coil 230VAC Atex Zone 22	8210001601
Coil 24VAC EX II 3D	8210001602
Coil 24VAC 4W, G80-B-340	8210001603
Coil 24VDC 2.5W G80-B-330 NFES	8210000764
Coil 120VAC 7.5W	8210001604

Order Example:

Damper Auto SBAS Galv 224QF/FB 230VAC



The SBAS energy saving damper is an automatic blast gate driven by double acting compressed air cylinders.

- The damper should be connected to clean and dry compressed air
- Working pressure 6 – 8 bar
- Maximum temperature 75°C
- Voltage: 230V AC (Coils for 24-48-110 V AC & DC optional)

Reed Relay



Microswitch



Shield Cover Plate



SBBA Manual Damper

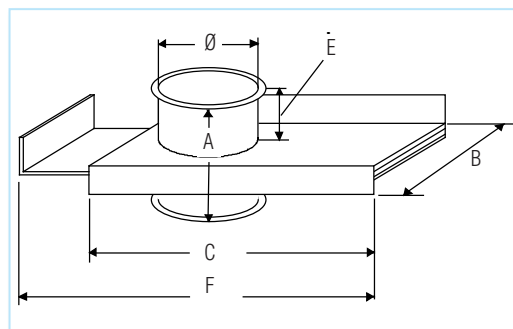
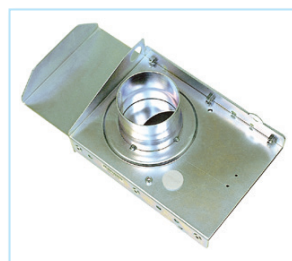
Galv

The SBBA is a circular slide damper for tight closure. In the closed position, the damper is airtight and silent. Since there is no damper blade in the air stream in the open position, the damper is suitable for use in systems for dustladen air. The damper is used for closing extraction points on machinery and in workplaces not currently in use.

Ø mm	Item no.	A mm	B mm	C mm	E mm	F mm	Weight kg
80	8210004532	125	160	295	60	345	2.7
100	8210004533	125	180	285	60	405	3.0
125	8210004534	125	205	345	60	480	3.6
140	8210004535	125	230	395	60	555	4.5
150	8210004536	125	230	395	60	555	4.5
160	8210004537	125	240	415	60	585	4.7
180	8210004538	125	280	495	60	705	5.6
200	8210004539	125	280	495	60	705	5.6
225	8210004540	165	345	595	77	855	10.2
250	8210004541	165	370	595	77	855	12.2
300	8210004542	165	420	725	77	1050	18.1
315	8210004543	165	435	725	77	1050	19.0
350	8210004544	165	470	795	77	1155	22.5
400	8210004545	165	520	895	77	1305	26.1

Order Example:

Damper Manual SBBA Galv 225QF



SBBB Automatic Damper

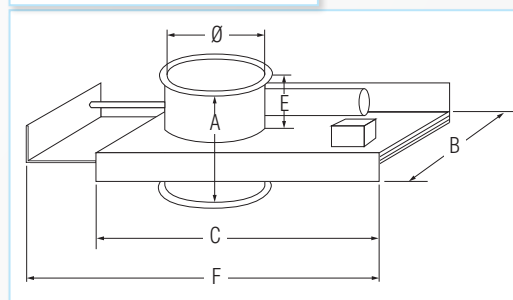
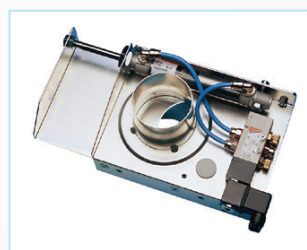
Galv

The SBBB is a circular compressed air powered automatic slide damper for rapid and tight closure. Since the damper is opened and closed automatically, extraction is always focused on the connections, extraction points, or machines currently in operation. This maximises extraction power, with lower energy consumption as a bonus.

Ø mm	Item no.	A mm	B mm	C mm	E mm	F mm	Weight kg
80	8210004628	125	160	225	55	250	3.0
100	8210004629	125	180	265	55	290	3.3
125	8210004630	125	205	315	55	340	4.0
140	8210004631	125	230	365	55	390	5.0
150	8210004632	125	230	365	55	390	5.0
160	8210004633	125	240	385	55	410	5.2
180	8210004634	125	280	465	55	490	6.2
200	8210004635	125	280	465	55	490	6.2
225	8210004636	165	345	565	77	585	11.3
250	8210004637	165	370	565	77	585	13.5
300	8210004638	165	420	695	77	730	20.1
315	8210004639	165	435	695	77	730	21.1
350	8210004640	165	470	765	77	800	25.0
400	8210004641	165	520	865	77	905	29.0

Order Example:

Damper Automatic SBBB Galv 315QF 230VAC



- The damper should be connected to clean and dry compressed air
- Working pressure 5 to 8 bar
- Maximum temperature 80° C
- Voltage: 230 V AC (Coils for 24-110 V AC & DC optional, see website for item numbers)
- ATEX coil and solenoid optional

Manual & Automatic Diverter Valves

Designed for quick changes between two streams and ideal for conveying dust particulate, our diverters meet EU's machinery directive (98/37/EC) and as standard are manufactured in 2 and 3 mm painted mild steel.

Operation

- The damper should be connected to clean and dry compressed air
- Normal working pressure: 0.6 MPa (6 bar)
- Maximum pressure: 1.0 MPa (10 bar)
- Temp. range: 80° C (dry air 20° C)

Finish

- RAL5010 blue



RGSM



RGBM



RGSL



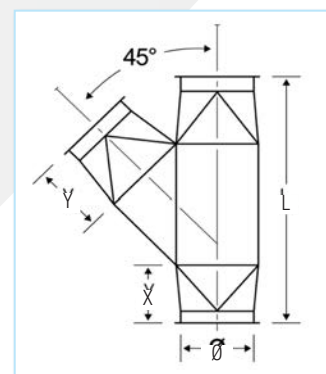
RGLB

RGSM Manual Diverter / RGBM Automatic Diverter

MS 2 and 3mm 45Deg RAL 5010

Ø mm	RGSM Item No.	RGBM Item No.	L mm	X mm	Y mm	Damper blade thickness	Weight RGSM	Weight RGBM
125	8210000842	8210000827	400	110	110	4	3.2	7.3
150	8210000844	8210000829	495	145	145	5	4.6	9.0
160	8210000845	8210000830	495	145	145	5	4.7	9.2
180	8210000846	8210000831	560	145	145	5	8.4	12.9
200	8210000847	8210000832	560	145	145	5	8.5	13.5
250	8210000849	8210000834	855	250	250	5	14.1	19.1
300	8210000850	8210000835	940	250	250	5	19.2	24.2
350	8210000852	8210000837	1000	250	250	6	23.9	28.9
400	8210000853	8210000838	1070	295	295	6	36.5	42.5
450	8210000854	8210000839	1125	295	295	6	40.8	46.7
500	8210000855	8210000840	1315	295	295	6	53.6	59.7

Order Example:
Diverter RGSM Manual MS 2 and 3mm
350QF 45Deg RAL 5010

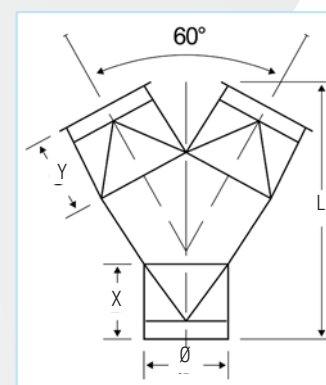


RGSL Manual Diverter / RGLB Automatic Diverter

MS 2 and 3mm 60Deg RAL 5010

Ø A mm	RGSL Item No.	RGLB Item No.	L mm	X mm	Y mm	Damper blade thickness	Weight RGSL	Weight RGLB
125	8210000870	8210000856	330	110	110	4	3.2	7.2
150	8210000872	8210000858	455	145	145	5	4.6	9.0
160	8210000873	8210000859	455	145	145	5	4.7	9.1
180	8210000874	8210000860	525	145	145	5	8.4	12.9
200	8210000875	8210000861	525	145	145	5	8.5	13.4
250	8210000877	8210000863	820	250	250	5	14.1	19.1
300	8210000878	8210000864	900	250	250	5	19.1	24.2
350	8210000880	8210000866	880	250	250	6	23.9	28.9
400	8210000881	8210000867	930	295	295	6	36.4	42.5
450	8210000882	8210000868	965	295	295	6	40.8	46.8
500	8210000883	8210000869	1040	295	295	6	53.6	59.7

Order Example:
Diverter Y RGLB Automatic MS 2 and 3mm
200QF 60Deg RAL 5010





FLEX Hose

Polyurethane hose with embedded steel helix.

Available in 1 meter lengths

Order Example:
Flex Hose 203mm 8In Clear PU

Ø mm	Item no.	Thickness mm	Weight gr/mtr
38	8604003038	0.5	166
51	8604003051	0.6	260
63	8604003063	0.6	320
76	8604003076	0.6	440
82	8604003082	0.6	490
89	8604003089	0.6	520
102	8604003102	0.7	660
127	8604003127	0.7	800
140	8604003140	0.7	900
152	8604003152	0.7	1100
160	8604003160	0.7	1160
180	8604003178	0.7	1300
203	8604003203	0.7	1440
229	8604003229	0.7	1580
254	8604003254	0.8	1880
305	8604003305	0.8	2250
315	8604003315	0.8	2390



Order Example:
Mikalor Clip 63mm Nb
60-80mm Range

Mikalor Hose Clip

Ø mm	Item no.	Hose size
32-50	8604004038	38
40-60	8604004051	51
60-80	8604004063	63
70-90	8604004076	76
70-90	8604004076	82
80-100	8604004089	89
90-110	8604004102	102
120-140	8604004127	127
130-150	8604004140	140
140-160	8604004152	152
150-170	8604004160	160
170-190	8604004180	180
200-220	8604004203	203
230-250	8604004229	229
260-280	8604004254	254
258-355	8604004305	305
258-355	8604004305	315

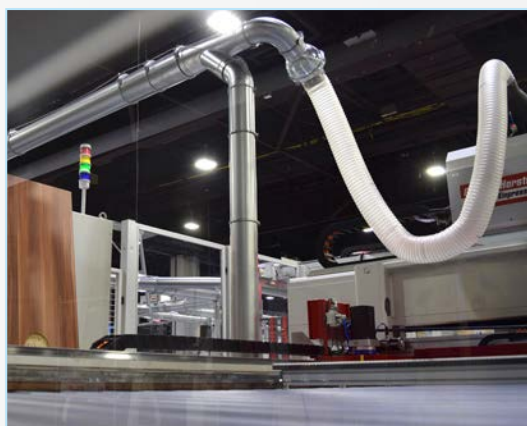
Jet Cowl

Galv 0.7 – 0.9mm

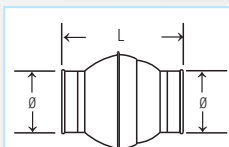
Ø mm	Item no. QF	Item no. FLN	W	L mm	T mm QF	T mm FLN	Weight kg
100	8210001866	8210001400	160	300	0.7	0.9	1.3
125	8210001867	8210001401	200	350	0.7	0.9	1.8
140	8210001868	8210001402	226	380	0.7	0.9	2.2
150	8210001869	8210001403	242	400	0.7	0.9	2.4
160	8210001870	8210001404	256	420	0.7	0.9	2.7
180	8210001871	8210001967	290	460	0.7	0.7	3.3
200	8210001872	8210001968	322	500	0.7	0.7	3.9
250	8210001873	8210001969	401	600	0.7	0.7	6.1
315	8210001874	8210001970	506	720	0.7	0.7	9.0
350	8210001875	8210001971	564	800	0.9	0.9	11.0
400	8210001876	8210001972	644	900	0.9	0.9	14.0
450	8210001877	8210001973	724	1000	0.9	0.9	17.4
500	8210001878	8210001974	804	1100	0.9	0.9	21.1
560	8210001879	8210001975	902	1220	0.9	0.9	26.0
630	8210001880	8210001976	1014	1360	0.9	0.9	40.0
710	8210001881	8210001977	1144	1520	0.9	0.9	49.0



Order Example:
Jet Cowl Galv 0.9mm 450QF



Order Example:
Ball Joint Galv 1.0mm
300QF

Ball Joint
Galv 1.0mm

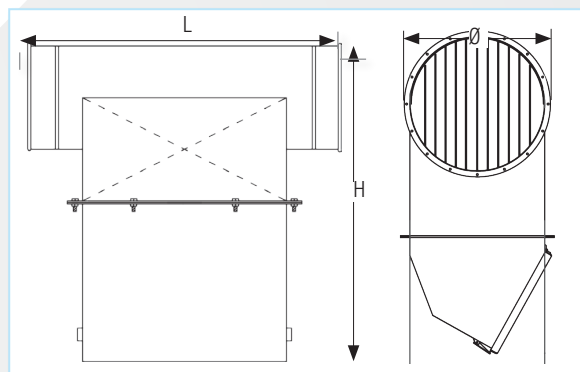
Ø mm	Item no.	L mm	T mm	Weight kg
100	8210002216	280	1.0	1.0
125	8210002217	295		1.3
150	8210002218	315		1.6
200	8210002220	360		2.6
250	8210002222	350		2.8
300	8210002223	420		3.7

QF Drop Out Box

Galv

Order Example:
Drop Out Box Galv 500QF

Ø mm	Item no.	L	H
160	8210001915	480	495
200	8210001916	600	575
250	8210001917	750	675
315	8210001918	945	805
350	8210001919	1050	875
400	8210001920	1200	975
450	8210001921	1350	1075
500	8210001922	1500	1175
560	8210001923	1500	1295



The Drop Out Box stops large wood chips in the airstream. Inside the duct, deflectors knock chips downward into the built in hopper.

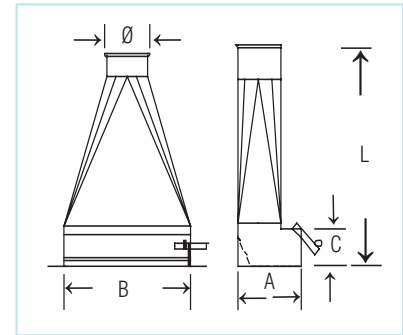


Floor Sweep

Galv 0.9mm

Ø mm	Item no.	A mm	B mm	C mm	L mm	Weight kg
080	8210001097	150	300	75	450	0.6
100	8210001098	150	300	75	450	1.0
125	8210001099	150	300	75	450	2.0
140	8210001100	150	300	75	450	2.9
150	8210001101	150	300	75	450	3.4
160	8210001102	150	300	75	450	3.8
180	8210001103	150	300	75	450	4.9
200	8210001104	150	300	75	450	5.9
224	8210001105	150	300	75	450	6.9
250	8210001106	150	300	75	450	8.3
300	8210001107	150	300	75	450	10.7

Order Example:
Floor Sweep Galv 160QF/FB



Sputnik – Suction Hood

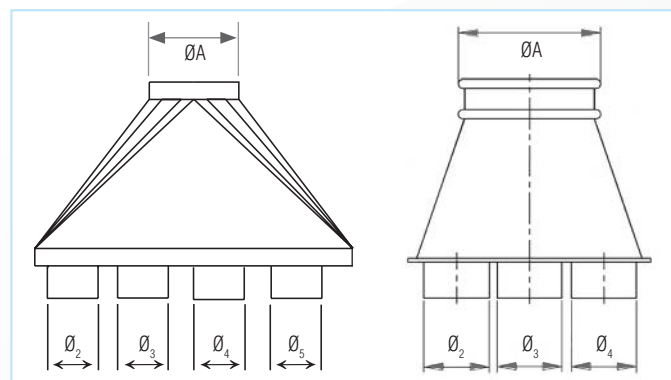
Galv

Ø mm	Item no.	T mm
100	Order Suction Hoods by description or visit our website for current item codes	0.7
125		0.7
140		0.7
150		0.7
160		0.7
180		0.7
200		0.7
224		0.7
250		0.7
300		0.7
315		0.7
350		0.7
400		0.9
450		0.9
500		0.9
560		0.9
630		0.9
710		0.9

Order Example:
Sputnik-Suction Hood Galv 160QF (add all other diameters and end types ex. 4 X 100 Ø2 200 ØA)



- No. of connections (X is from 2 to 8) and shape (round or rectangular) must be specified
- Ø2 edge type must be specified (example: hose connection)



QF Silencer

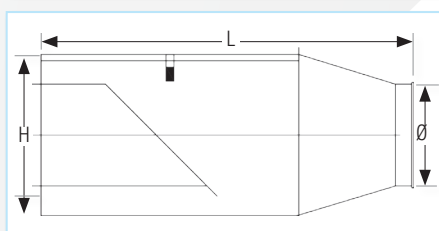
Galv

Order Example:
Silencer Galv 300QF L=600 50mm Wall

Ø mm	Item no.	T mm	L mm
080	67000172	50	600
100	67000173		
125	67000174		
150	67000175		
160	67000176		
200	67000177		
250	67000178		
300	67000179		
315	67000180		
350	67000181		
400	67000182		
450	67000183		
500	67000184		
560	67000185		
630	67000186		
710	67000187		



Order Example:
Back Pressure Flap Valve Galv 250QF

**QF Back Pressure Flap Valve**

Galv

Ø mm	Item no. QF	H mm	L mm	Weight kg
160	8210002126	250	550	4.0
200	8210002127	300	600	6.0
250	8210002128	375	706	11.0
315	8210002129	440	771	16.5
350	8210002130	475	806	22.5
400	8210002131	525	856	31.0
450	8210002132	575	906	37.5
500	8210002133	625	956	38.0
560	8210002134	685	1116	44.5
630	8210002135	755	1186	47.0
710	8210002136	835	1266	57.0

Ø mm	Item no. FLN	H mm	L mm	Weight kg
160	8210002137	250	550	5.0
200	8210002138	300	600	7.5
250	8210002139	375	706	11.0
315	8210002140	440	771	16.5
350	8210002141	475	806	22.5
400	8210002142	525	856	31.0
450	8210002143	575	906	37.5
500	8210002144	625	956	38.0
560	8210002145	685	1116	44.5
630	8210002146	755	1186	47.0
710	8210002147	835	1266	57.0

Inline Spark Trap

Complementary Fire Prevention for your Dust Collection System

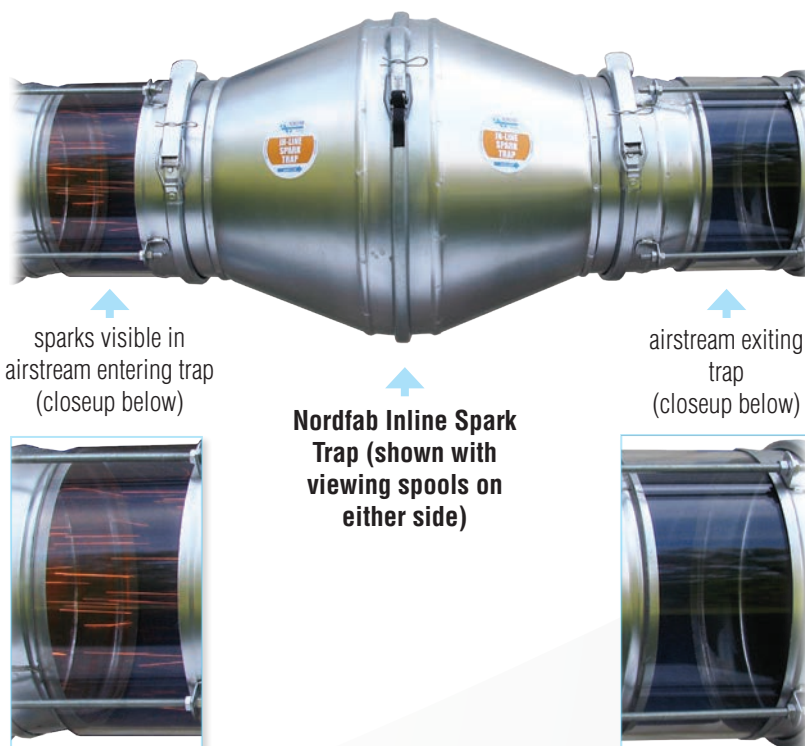
Simple, Economical Fire Protection

Installed in ducting as part of a dust collection system, the Nordfab Inline Spark Trap greatly reduces the possibility of fire in cyclones / collectors by decreasing the number of sparks which could reach the cyclone or collector through the ductwork.

The spark trap's effectiveness is based on a simple principle—disrupting the laminar airflow to cause sparks to cool and extinguish before they can enter a cyclone/ collector. There are no moving parts and no power is required for operation.

Quick, Easy Installation and Cleanout

Quick-Fit clamp-together ducting eliminates rivets, screws, and welding, significantly reducing the time required to install or replace ducting. The Nordfab Inline Spark Trap can quickly and easily be mounted into QuickFit ducting systems, or other duct systems with use of a Nordfab adapter, and the trap can easily be removed for cleanout. Calibration or other assistance from a factory technician is not required.

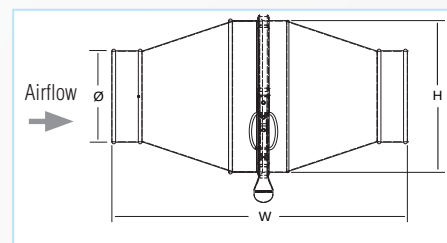


Operation

- Must be mounted in a horizontal position.
- Duct distance recommended: At least ten diameters from cyclone / collector
- Velocity: 1500 5000 fpm (7.62m/sec 25.4m/sec).
- The Nordfab Inline Spark Trap is not a replacement for spark detection or explosion isolation systems. It is a complementary device only.

Ø mm	Item no. Galv	Item no. SS	Pressure loss in Pa at 15 m / s.	Height mm	Width mm	T mm Galv	T mm SS	Weight kg
100	8210001264	8210001252	212	180	466	0.7	0.7	2.8
125	8210001265	8210001253	212	224	504	0.7	0.7	3.2
160	8210001266	8210001254	224	280	546	0.7	0.7	3.7
200	8210001267	8210001255	274	350	606	0.7	0.7	5.0
250	8210001268	8210001256	299	400	606	0.7	0.7	5.9
315	8210001269	8210001257	336	500	676	0.7	0.7	6.8
400	8210001270	8210001258	361	630	766	0.7	0.7	7.3
450	8210001271	8210001259	299	710	826	0.9	0.9	15.0
500	8210001272	8210001260	311	810	926	0.9	0.9	21.0
560	8210001273	8210001261	300	920	1026	0.9	0.9	26.0
630	8210001274	8210001262	315	1020	1086	0.9	0.9	33.0
710	8210001275	8210001263	320	1150	1186	0.9	0.9	39.0

Order Example:
Spark Trap InLine Galv 0.9mm 560QF



General Conditions of Sale

Shipping and Packaging

An additional charge for shipping and packaging may be applied.

Delivery Times

Three days on stocked parts.

For components that are made to order, delivery times may vary.

Upon Receipt of Delivery

Please check the number of packages and that all components are intact before signing the delivery note.

If you are not completely satisfied with your order, please contact us.

Phone: +44 (0) 1132 739 400

Email: uksales@nordfab.com

Conditions for Returning Goods

Please contact us before returning goods. email uksales@nordfab.com or phone +44 (0) 1132 739 400.

When returning goods, please enclose a copy of the original invoice or delivery note. Returns without agreement and/or attached documents will not be credited.

Un-damaged standard items should be returned in original packaging. 25% re-stocking charge applies.

Delivery charges for returned items are to be paid by the customer.

Price, reservation and technological changes

We reserve the right to change our prices at any time. To ensure you have the latest prices, please check our website www.nordfab.com

Product Documentation

For product documentation eg. operating and maintenance documents, please visit our website:

www.nordfab.com

Hours of Operation

Office hours: 0800-1700

Deliveries & collections:

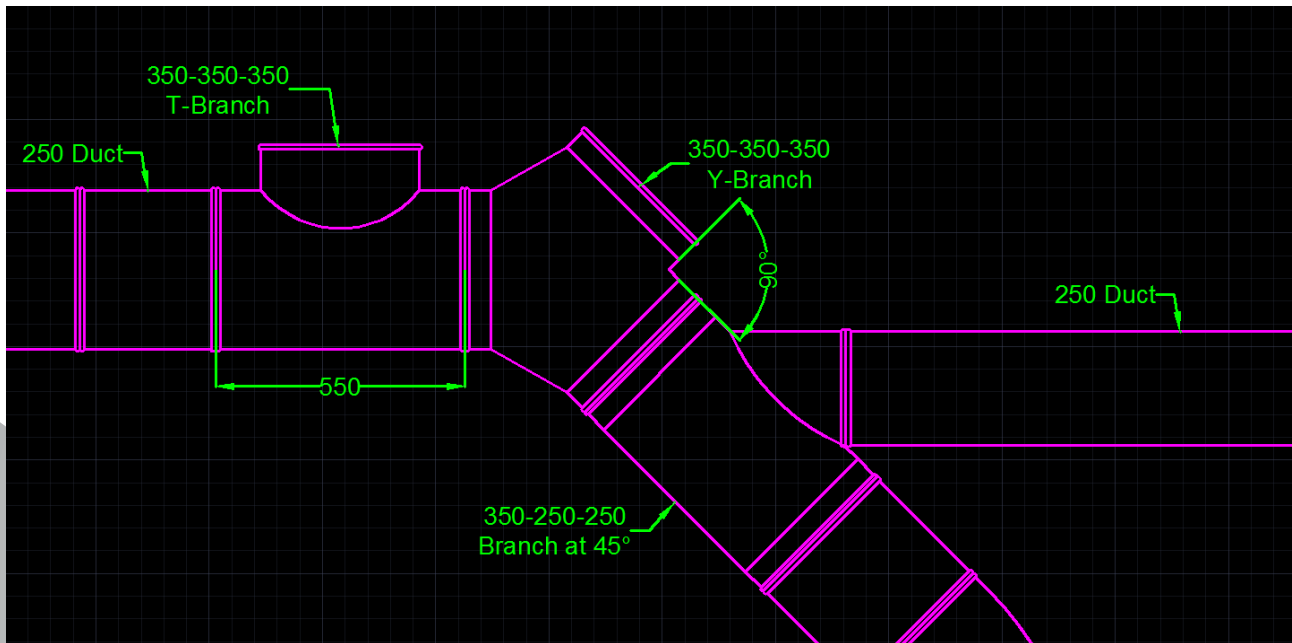
0830-1600 Mon-Thurs

0830-1400 Fri.

Ask about Nordfab's easy-to-use tools for designing and selling duct systems

- NordCAD™ for Layouts
- QTO™ for Quoting





Design Tool

NordCAD™ is our CAD-based tool to assist with designing Nordfab ductwork installations. NordCAD allows a CAD user to place 2D illustrations of Nordfab QF Ducting into a CAD drawing.

Available from Nordfab Authorised Dealer:

Ductform HFE

Phone (0)1592 778 330

Email sales@ductform.co.uk

www.ductform.co.uk

22-09-2020