Brochure Produit

QF Reducer

Reducer for a QF duct system

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

QF Reducer

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

QF Reducer

Fin Type A	QF
Fin Type B	QF

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000309	0,7mm	100	80	78	79	6	0,33
	8240000310	0,7mm	125	80	123	124	6	0,42
	8240000311	0,7mm	125	100	123	124	6	0,42
	8240000312	0,7mm	140	80	138	139	6	0,48
	8240000313	0,7mm	140	100				0,48
	8240000314	0,7mm	140	125	138	139	6	0,47
	8240000315	0,7mm	150	80	147	148	6	0,53
	8240000316	0,7mm	150	100				0,52
	8240000317	0,7mm	150	125				0,51
	8240000318	0,7mm	150	140	148	147	6	0,5
	8240000319	0,7mm	160	80	158	159	6	0,57
	8240000320	0,7mm	160	100				0,57
	8240000321	0,7mm	160	125				0,56

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000322	0,7mm	160	140				0,54
	8240000323	0,7mm	160	150	158	159	6	0,53
	8240000324	0,7mm	180	80	178	179	8	0,68
	8240000325	0,7mm	180	100				0,68
	8240000326	0,7mm	180	125				0,67
	8240000327	0,7mm	180	140				0,65
	8240000328	0,7mm	180	150				0,64
	8240000329	0,7mm	180	160	178	179	8	0,63
	8240000330	0,7mm	200	80	199	200	8	0,79
	8240000331	0,7mm	200	100				0,79
	8240000332	0,7mm	200	125				0,77
	8240000333	0,7mm	200	140				0,76
	8240000334	0,7mm	200	150				0,75

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000335	0,7mm	200	160				0,73
	8240000336	0,7mm	200	180	199	200	8	0,72
	8240000338	0,7mm	224	100				0,92
	8240000339	0,7mm	224	125				0,91
	8240000340	0,7mm	224	140				0,89
	8240000341	0,7mm	224	150				0,88
	8240000342	0,7mm	224	160				0,87
	8240000343	0,7mm	224	180				0,85
	8240000344	0,7mm	224	200	223	224	8	0,82
	8240000345	0,7mm	250	80	249	250	8	1,09
	8240000346	0,7mm	250	100				1,08
	8240000347	0,7mm	250	125				1,07
	8240000348	0,7mm	250	140				1,06

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000349	0,7mm	250	150				1,04
	8240000350	0,7mm	250	160				1,03
	8240000351	0,7mm	250	180				1,01
	8240000352	0,7mm	250	200				0,97
	8240000353	0,7mm	250	224	249	250	8	0,92
	8240000357	0,7mm	300	140				1,4
	8240000358	0,7mm	300	150				1,4
	8240000359	0,7mm	300	160				1,38
	8240000360	0,7mm	300	180				1,37
	8240000361	0,7mm	300	200				1,33
	8240000362	0,7mm	300	224				1,27
	8240000363	0,7mm	300	250	297	298	10	1,2
	8240000364	0,7mm	315	100	312	313	10	1,58

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000365	0,7mm	315	125				1,56
	8240000366	0,7mm	315	140				1,55
	8240000367	0,7mm	315	150				1,54
	8240000368	0,7mm	315	160				1,52
	8240000369	0,7mm	315	180				1,5
	8240000370	0,7mm	315	200				1,46
	8240000371	0,7mm	315	224				1,41
	8240000372	0,7mm	315	250				1,33
	8240000373	0,7mm	315	300	312	313	10	1,16
	8240000374	0,7mm	350	125	348	348	10	1,85
	8240000375	0,7mm	350	140				1,83
	8240000377	0,7mm	350	160				1,81
	8240000378	0,7mm	350	180				1,79

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000379	0,7mm	350	200				1,75
	8240000380	0,7mm	350	224				1,69
	8240000381	0,7mm	350	250				1,62
	8240000382	0,7mm	350	300				1,44
	8240000383	0,7mm	350	315	312	313	10	1,4
	8240000384	0,9mm	400	140	398	400	10	2,92
	8240000386	0,9mm	400	160				2,88
	8240000387	0,9mm	400	180				2,86
	8240000388	0,9mm	400	200				2,81
	8240000389	0,9mm	400	224				2,73
	8240000390	0,9mm	400	250				2,64
	8240000391	0,9mm	400	300				2,41
	8240000392	0,9mm	400	315				2,36

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000393	0,9mm	400	350	398	400	10	2,15
	8240000395	0,9mm	450	160				3,52
	8240000396	0,9mm	450	180				3,5
	8240000397	0,9mm	450	200				3,44
	8240000398	0,9mm	450	224				3,37
	8240000399	0,9mm	450	250				3,27
	8240000400	0,9mm	450	300				3,04
	8240000401	0,9mm	450	315				2,99
	8240000402	0,9mm	450	350				2,78
	8240000403	0,9mm	450	400	447	449	10	2,44
	8240000404	0,9mm	500	160	497	499	10	4,22
	8240000405	0,9mm	500	180				4,19
	8240000406	0,9mm	500	200				4,14

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000407	0,9mm	500	224				4,07
	8240000408	0,9mm	500	250				3,97
	8240000409	0,9mm	500	300				3,74
	8240000410	0,9mm	500	315				3,69
	8240000411	0,9mm	500	350				3,48
	8240000412	0,9mm	500	400				3,13
	8240000413	0,9mm	500	450	497	499	10	2,72
	8240000417	0,9mm	560	250				4,89
	8240000418	0,9mm	560	300				4,66
	8240000419	0,9mm	560	315				4,61
	8240000420	0,9mm	560	350				4,4
	8240000421	0,9mm	560	400				4,05
	8240000422	0,9mm	560	450				3,63

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

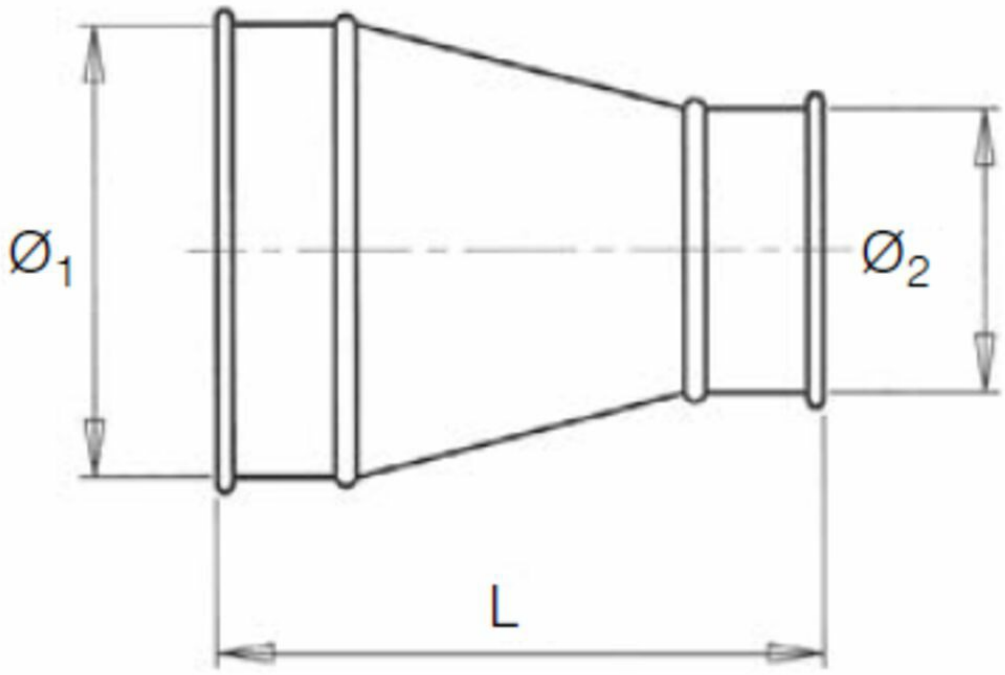
	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000423	0,9mm	560	500	557	559	10	3,17
	8240000427	0,9mm	630	300				5,84
	8240000428	0,9mm	630	315				5,79
	8240000429	0,9mm	630	350				5,58
	8240000430	0,9mm	630	400				5,23
	8240000431	0,9mm	630	450				4,82
	8240000432	0,9mm	630	500				4,34
	8240000433	0,9mm	630	560	627	629	10	3,7
	8240000437	0,9mm	710	315				7,29
	8240000438	0,9mm	710	350				7,08
	8240000439	0,9mm	710	400				6,73
	8240000440	0,9mm	710	450				6,32
	8240000441	0,9mm	710	500				5,84

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Modèles

	Référence	[ItemMaterialThickness]	Diamètre A	Diamètre B	Dimension intérieure (ID)	Dimension extérieure (OD)	Bord roulé (mm)	Poids
	8240000442	0,9mm	710	560				5,19
	8240000443	0,9mm	710	630	707	709	10	4,32
	8240009305	0,7mm	315	80				1,57
	8240009306	0,7mm	350	80				1,86
	8240009308	0,9mm	400	80				2,95
	8240009309	0,9mm	400	100				2,95
	8240009310	0,9mm	400	125				2,93
	8240009311	0,9mm	450	80				3,59
	8240009312	0,9mm	450	100				3,58
	8240009313	0,9mm	450	125				3,57
	8240009314	0,9mm	450	140				3,55
	8240009331	0,9mm	630	160				6,32

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB



L = (Ø1 - Ø2) + 166mm

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB