

換気性能一覧表

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
SK-100RV	2.3	13.0	3.1	45.3	31
SK-150RV	3.4	28.5	4.9	81.1	31
SK-100RV-A10	2.5	14.0	3.4	43.3	31
SK-150RV-A10	3.7	31.2	5.4	77.2	31
SK-100RV-M	3.1	17.1	3.3	43.9	31
SK-150RV-M	5.0	41.6	5.9	73.9	31
SK-100RV-M-A10	3.2	17.5	3.7	41.5	31
SK-150RV-M-A10	5.0	41.8	6.3	71.5	31
SKD-100RV	3.0	16.5	3.3	43.9	32
SKD-150RV	3.7	30.9	5.0	80.2	32
SKD-100RV-A10	3.1	17.2	4.1	39.4	32
SKD-150RV-A10	3.8	31.8	5.6	75.8	32
SK-100KV	-	-	5.4	34.3	33
SK-150KV	-	-	11.2	53.6	33
SK-100KV-A10	-	-	5.9	32.8	33
SK-150KV-A10	-	-	12.4	51.0	33
SKD-100KV	-	-	5.2	35.0	33
SKD-150KV	-	-	9.6	57.9	33
SKD-100KV-A10	-	-	6.2	32.0	33
SKD-150KV-A10	-	-	11.9	52.0	33
SK-100HV	3.3	18.2	3.2	44.6	34
SK-150HV	5.2	43.6	6.6	69.8	34
SK-200HV	5.7	63.3	6.9	121.4	34
SK-100HV-A10	4.4	24.6	3.5	42.6	34
SK-150HV-A10	7.1	58.9	7.1	67.3	34
SKD-100HV	4.2	23.2	3.2	44.6	34
SKD-150HV	5.7	47.8	6.5	70.4	34
SKD-200HV	6.0	66.7	7.1	119.7	34
SKD-100HV-A10	5.7	31.4	3.6	42.0	34
SKD-150HV-A10	7.8	64.6	6.8	68.8	34
B-100JKF	2.7	15.0	4.2	38.9	35
B-150JKF	2.7	22.2	5.1	79.5	35
B-100JKF-A10	2.7	15.0	4.4	38.0	35
B-150JKF-A10	2.8	23.3	5.0	80.2	35
B-100JKF-M	3.0	16.8	4.7	36.8	35
B-150JKF-M	3.5	28.8	5.8	74.5	35
B-100JKF-M-A10	3.1	17.2	4.8	36.4	35
B-150JKF-M-A10	3.6	30.0	6.0	73.3	35
BD-100JKF	3.1	17.4	4.8	36.4	36
BD-150JKF	2.9	24.5	5.5	76.5	36
BD-100JKF-A10	3.2	17.7	5.1	35.3	36
BD-150JKF-A10	3.0	25.0	5.5	76.5	36
N-100JKR	1.0	5.6	1.5	65.1	37
N-125JKR	0.8	5.5	1.2	113.8	37
N-150JKR	1.3	10.8	2.0	126.9	37
N-175JKR	1.1	10.9	1.7	187.3	37
N-200JKR	1.7	18.4	2.5	201.7	37
N-225JKR	1.1	13.8	1.8	300.9	37
N-250JKR	1.6	22.8	2.4	321.7	37
N-100JKR-A10	1.4	7.6	2.1	55.0	37
N-150JKR-A10	1.8	14.6	2.8	107.2	37
ND-100JKR	1.9	10.8	2.7	48.5	37
ND-125JKR	1.3	9.3	2.2	84.0	37
ND-150JKR	1.6	13.3	2.8	107.2	37
ND-200JKR	2.0	21.9	3.0	184.2	37
ND-250JKR	2.1	29.7	2.6	309.1	37
ND-100JKR-A10	2.6	14.6	2.9	46.8	37
ND-150JKR-A10	2.2	18.0	3.0	103.6	37
N-100JK-A3	0.9	5.1	1.6	63.0	38
N-125JK-A3	0.7	5.0	1.2	113.8	38
N-150JK-A3	1.1	9.2	1.9	130.2	38
N-175JK-A3	1.0	9.6	1.6	193.1	38
N-200JK-A3	1.5	16.7	2.3	210.3	38
N-225JK-A3	1.1	13.8	1.7	309.6	38
N-250JK-A3	1.6	22.5	2.5	315.2	38

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	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
N-100JK-A10	1.1	6.0	1.7	61.2	38
N-150JK-A10	1.3	10.8	2.1	123.8	38
ND-100JK-A3	1.8	10.1	2.5	50.4	38
ND-125JK-A3	1.2	8.6	2.3	82.2	38
ND-150JK-A3	1.5	12.5	2.7	109.2	38
ND-200JK-A3	1.8	20.2	3.2	178.3	38
ND-250JK-A3	1.9	27.0	2.6	309.1	38
ND-100JK-A10	2.1	11.8	2.6	49.5	38
ND-150JK-A10	1.8	14.6	2.9	105.4	38
N-50SUV2	-	-	-	-	39
N-75SUV2	1.8	7.6	2.6	27.8	39
N-100SUV2	2.3	12.6	3.4	24.3	39
N-125SUV2	1.8	12.2	3.0	71.9	39
N-150SUV2	2.6	21.9	4.1	88.6	39
N-175SUV2	2.5	24.1	2.8	146.0	39
N-200SUV2	3.6	39.9	3.3	175.6	39
N-225SUV2	2.9	32.4	2.9	237.1	39
N-250SUV2	2.9	40.3	3.2	278.6	39
N-300SUV2	3.4	56.7	3.6	372.3	39
N-100SUV2-A10	3.1	17.0	4.5	37.6	39
N-150SUV2-A10	3.6	29.6	4.3	86.5	39
ND-75SUV2	2.8	11.8	2.9	26.3	39
ND-100SUV2	3.6	19.9	4.5	37.6	39
ND-125SUV2	2.6	17.8	3.0	71.9	39
ND-150SUV2	3.7	30.6	4.1	88.6	39
ND-200SUV2	3.2	35.6	3.4	173.0	39
ND-250SUV2	2.8	38.9	3.2	278.6	39
ND-100SUV2-A10	4.2	23.3	4.7	36.8	39
ND-150SUV2-A10	3.9	32.5	4.3	86.5	39
B-50UV	-	-	-	-	40
B-75UV	2.2	9.2	2.9	26.3	40
B-100UV	2.4	13.1	4.5	37.6	40
B-125UV	2.4	16.9	3.1	70.8	40
B-150UV	2.7	22.3	4.2	87.6	40
B-200UV	4.9	54.4	5.0	142.7	40
B-100UV-A	3.1	16.9	4.7	36.8	40
B-150UV-A	3.5	28.8	4.5	84.6	40
B-75UV-M	2.6	10.8	4.1	22.2	40
B-100UV-M	3.3	18.3	4.6	37.2	40
B-125UV-M	3.7	25.7	3.2	69.7	40
B-150UV-M	3.9	32.5	4.7	82.8	40
B-200UV-M	3.5	38.9	4.8	145.6	40
B-100UV-M-A	4.8	26.6	5.0	35.7	40
B-150UV-M-A	5.8	48.3	5.0	80.2	40
BD-75UV	3.2	13.3	4.0	22.4	41
BD-100UV	3.5	19.4	5.0	35.7	41
BD-125UV	2.9	20.1	3.9	63.1	41
BD-150UV	3.2	26.7	4.6	83.7	41
BD-200UV	4.1	45.6	5.3	138.6	41
BD-100UV-A	4.5	25.1	5.4	34.3	41
BD-150UV-A	4.1	34.4	4.8	81.9	41
B-100UVT	2.4	13.1	4.6	37.2	42
B-150UVT	2.7	22.3	4.2	87.6	42
B-100UVT-A	3.1	16.9	4.9	36.0	42
B-150UVT-A	3.5	28.8	4.3	86.5	42
N-100UVT	2.3	12.6	4.3	38.5	43
N-150UVT	2.6	21.9	4.0	89.7	43
N-100UVT-A10	3.1	17.0	4.6	37.2	43
N-150UVT-A10	3.6	29.6	4.3	86.5	43
ND-100UVT	3.6	19.9	4.4	38.0	43
ND-150UVT	3.7	30.6	4.3	86.5	43
ND-100UVT-A10	4.9	26.9	4.9	36.0	43
ND-150UVT-A10	5.1	41.4	4.4	85.5	43
N-100KD	1.9	10.8	2.9	46.8	44
N-125KD	1.4	9.4	2.4	80.4	44

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	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
N-150KD	2.3	19.3	3.3	98.8	44
N-175KD	2.0	19.7	3.0	141.0	44
N-200KD	3.2	35.3	4.0	159.5	44
N-225KD	2.1	23.7	3.5	215.8	44
N-250KD	3.0	41.7	4.5	235.0	44
N-100KD-A10	2.6	14.6	3.0	46.0	44
N-150KD-A10	3.1	26.1	3.5	95.9	44
ND-100KD	2.6	14.4	2.9	46.8	44
ND-125KD	2.0	13.5	2.4	80.4	44
ND-150KD	2.7	22.5	3.5	95.9	44
ND-200KD	3.0	33.3	4.0	159.5	44
ND-250KD	3.2	44.4	4.6	232.4	44
ND-100KD-A10	2.8	15.6	3.2	44.6	44
ND-150KD-A10	3.0	25.0	3.8	92.0	44
N-100KD2	1.7	9.3	3.6	42.0	45
N-125KD2	1.2	8.3	2.9	73.2	45
N-150KD2	2.2	18.2	4.6	83.7	45
N-175KD2	2.3	22.8	4.3	117.8	45
N-200KD2	3.9	43.3	5.7	133.6	45
N-225KD2	2.9	32.7	5.5	172.1	45
N-250KD2	4.4	61.1	7.2	185.8	45
N-100KD2-A10	2.3	12.6	3.9	40.4	45
N-150KD2-A10	3.0	24.6	4.9	81.1	45
ND-100KD2	2.6	14.6	4.1	39.4	45
ND-125KD2	1.7	11.9	3.2	69.7	45
ND-150KD2	3.1	25.8	4.9	81.1	45
ND-200KD2	4.7	51.8	5.9	131.3	45
ND-250KD2	5.3	73.8	6.6	194.0	45
ND-100KD2-A10	3.6	19.8	4.5	37.6	45
ND-150KD2-A10	4.2	34.9	5.2	78.7	45
B-50MVS	-	-	-	-	46
B-75MVS	5.0	20.8	8.4	15.5	46
B-100MVS	4.4	24.4	6.4	31.5	46
B-125MVS	4.6	31.9	7.1	46.8	46
B-150MVS	4.6	38.4	8.0	63.4	46
B-200MVS	4.8	53.8	7.9	113.5	46
B-100MVS-A	4.6	25.6	7.1	29.9	46
B-150MVS-A	5.2	43.3	8.5	61.5	46
B-75MVS-M	5.9	24.6	8.5	15.4	46
B-100MVS-M	4.3	23.9	6.7	30.8	46
B-125MVS-M	4.5	31.3	8.2	43.5	46
B-150MVS-M	5.1	42.5	8.2	62.7	46
B-200MVS-M	5.0	55.6	7.9	113.5	46
B-100MVS-M-A	4.7	26.1	6.9	30.4	46
B-150MVS-M-A	5.7	47.5	8.7	60.8	46
BD-75MVS	6.1	25.4	9.3	14.7	47
BD-100MVS	4.6	25.6	6.9	30.4	47
BD-125MVS	5.2	36.1	7.7	44.9	47
BD-150MVS	5.0	41.7	8.4	61.9	47
BD-200MVS	5.2	57.8	8.5	109.4	47
BD-100MVS-A	5.0	27.8	7.4	29.3	47
BD-150MVS-A	5.5	45.8	8.5	61.5	47
B-75MVL	3.2	13.3	5.1	19.9	48
B-100MVL	2.9	16.1	4.3	38.5	48
B-150MVL	3.1	25.8	4.7	82.8	48
B-100MVL-A	3.2	18.0	4.3	38.5	48
B-150MVL-A	3.4	28.6	5.2	78.7	48
BD-75MVL	3.4	14.2	6.4	17.7	49
BD-100MVL	3.3	18.3	5.0	35.7	49
BD-150MVL	3.3	27.5	5.2	78.7	49
BD-100MVL-A	3.7	20.8	5.5	34.0	49
BD-150MVL-A	3.6	30.3	5.4	77.2	49
B-100MVL2	1.2	6.6	1.9	57.9	50
B-125MVL2	0.8	5.6	1.5	101.7	50
B-150MVL2	1.7	13.8	2.7	109.2	50

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	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
B-175MVL2	1.1	11.0	1.8	182.0	50
B-200MVL2	1.2	13.7	1.9	231.4	50
B-225MVL2	1.5	16.2	2.4	260.6	50
B-250MVL2	1.8	24.4	2.9	292.7	50
B-100MVL2-A10	1.6	8.9	2.6	49.5	50
B-150MVL2-A10	2.2	18.6	3.4	97.3	50
BD-100MVL2	2.4	13.2	3.6	42.0	50
BD-125MVL2	1.3	9.1	2.1	86.0	50
BD-150MVL2	2.4	20.3	3.5	95.9	50
BD-200MVL2	2.1	23.6	3.5	170.5	50
BD-100MVL2-A10	3.2	17.8	3.7	41.5	50
BD-150MVL2-A10	3.3	27.4	3.8	92.0	50
N-100SMV2	1.2	6.6	2.0	56.4	51
N-125SMV2	0.8	5.6	1.5	101.7	51
N-150SMV2	1.7	13.8	2.7	109.2	51
N-175SMV2	1.1	11.0	1.7	187.3	51
N-200SMV2	1.2	13.7	1.8	237.8	51
N-225SMV2	1.5	16.2	2.5	255.3	51
N-250SMV2	1.8	24.4	3.0	287.8	51
N-100SMV2-A10	1.6	8.9	2.6	49.5	51
N-150SMV2-A10	2.2	18.6	3.1	101.9	51
ND-100SMV2	1.9	10.7	3.1	45.3	51
ND-125SMV2	1.0	6.9	1.7	95.6	51
ND-150SMV2	1.9	16.2	3.1	101.9	51
ND-200SMV2	2.0	21.7	3.2	178.3	51
ND-250SMV2	2.0	27.2	3.3	274.4	51
ND-100SMV2-A10	2.6	14.5	3.4	43.3	51
ND-150SMV2-A10	2.6	21.9	3.6	94.6	51
B-100MTGV	1.0	5.6	1.8	59.4	52
B-125MTGV	0.7	4.6	1.4	105.3	52
B-150MTGV	1.3	10.7	2.2	121.0	52
B-100MTGV-A10	1.4	7.5	2.2	53.8	52
B-150MTGV-A10	1.7	14.4	2.7	109.2	52
BD-100MTGV	2.2	12.4	3.0	46.0	52
BD-125MTGV	1.2	8.0	2.0	88.1	52
BD-150MTGV	2.0	16.8	3.3	98.8	52
BD-100MTGV-A10	3.0	16.8	3.7	41.5	52
BD-150MTGV-A10	2.7	22.6	4.0	89.7	52
N-100MTGV	1.0	5.6	1.8	59.4	53
N-125MTGV	0.7	4.6	1.4	105.3	53
N-150MTGV	1.3	10.7	2.2	121.0	53
N-100MTGV-A10	1.4	7.5	2.2	53.8	53
N-150MTGV-A10	1.7	14.4	2.7	109.2	53
ND-100MTGV	1.8	9.8	2.8	47.7	53
ND-125MTGV	0.9	6.1	1.8	92.9	53
ND-150MTGV	1.6	13.4	3.3	98.8	53
ND-100MTGV-A10	2.4	13.2	3.7	41.5	53
ND-150MTGV-A10	2.2	18.1	3.9	90.9	53
N-100MA-A10	1.2	6.8	2.2	53.8	54
N-125MA-A10	1.1	7.5	1.8	92.9	54
N-150MA-A10	1.4	11.9	2.4	115.8	54
N-175MA-A10	1.3	13.1	2.2	164.7	54
N-200MA-A10	1.6	18.0	2.5	201.7	54
N-225MA-A10	1.7	19.2	2.8	241.3	54
N-250MA-A10	2.2	31.0	3.4	270.3	54
ND-100MA-A10	1.4	8.0	2.3	52.6	54
ND-125MA-A10	1.0	7.2	1.8	92.9	54
ND-150MA-A10	1.6	13.1	2.7	109.2	54
ND-200MA-A10	1.6	18.0	2.6	197.8	54
ND-250MA-A10	2.2	31.0	3.7	259.1	54
KB-100MVS	4.3	23.9	6.3	31.8	55
KB-150MVS	4.6	38.4	7.6	65.1	55
KB-100MVS-A	4.8	26.7	6.7	30.8	55
KB-150MVS-A	5.3	44.2	7.9	63.8	55
KB-100MVS-M	4.4	24.4	6.3	31.8	55

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	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
KB-150MVS-M	5.4	45.0	7.9	63.8	55
KB-100MVS-M-A	4.8	26.7	6.9	30.4	55
KB-150MVS-M-A	5.9	49.2	8.8	60.5	55
KBD-100MVS	4.8	26.7	6.3	31.8	55
KBD-150MVS	5.0	41.7	8.0	63.5	55
KBD-100MVS-A	5.1	28.3	7.2	29.7	55
KBD-150MVS-A	5.7	47.5	8.6	61.2	55
KB-100MVL	2.9	16.1	4.3	38.5	56
KB-150MVL	3.1	25.8	4.7	82.8	56
KB-100MVL-A	3.2	18.0	4.2	38.9	56
KB-150MVL-A	3.4	28.6	4.9	81.1	56
KBD-100MVL	3.3	18.3	5.8	33.1	56
KBD-150MVL	3.3	27.5	4.8	81.9	56
KBD-100MVL-A	3.7	20.8	6.1	32.3	56
KBD-150MVL-A	3.6	30.3	5.1	79.5	56
KB-100MVL2	1.2	6.6	1.8	59.4	57
KB-125MVL2	0.8	5.6	1.4	105.3	57
KB-150MVL2	1.7	13.8	2.7	109.2	57
KB-175MVL2	1.1	11.0	1.7	187.3	57
KB-200MVL2	1.2	13.7	1.8	237.8	57
KB-225MVL2	1.5	16.2	2.3	266.2	57
KB-250MVL2	1.8	24.4	2.8	297.9	57
KB-100MVL2-A10	1.6	8.9	2.5	50.4	57
KB-150MVL2-A10	2.2	18.6	3.3	98.7	57
KBD-100MVL2	2.4	13.2	3.6	42.0	57
KBD-125MVL2	1.3	9.1	2.1	86.0	57
KBD-150MVL2	2.4	20.3	3.4	97.3	57
KBD-200MVL2	2.1	23.6	3.3	175.6	57
KBD-100MVL2-A10	3.2	17.8	4.0	39.9	57
KBD-150MVL2-A10	3.3	27.4	3.7	93.3	57
KN-100SMV2	1.2	6.6	1.9	57.9	58
KN-125SMV2	0.8	5.6	1.4	105.3	58
KN-150SMV2	1.7	13.8	2.6	111.3	58
KN-175SMV2	1.1	11.0	1.7	187.3	58
KN-200SMV2	1.2	13.7	1.7	244.7	58
KN-225SMV2	1.5	16.2	2.3	266.2	58
KN-250SMV2	1.8	24.4	2.8	297.9	58
KN-100SMV2-A10	1.6	8.9	2.5	50.4	58
KN-150SMV2-A10	2.2	18.6	3.3	98.8	58
KND-100SMV2	1.9	10.7	3.1	45.3	58
KND-125SMV2	1.0	6.9	1.7	95.6	58
KND-150SMV2	1.9	16.2	3.0	103.6	58
KND-200SMV2	2.0	21.7	2.9	187.3	58
KND-250SMV2	2.0	27.2	3.1	283.1	58
KND-100SMV2-A10	2.6	14.5	3.4	43.3	58
KND-150SMV2-A10	2.6	21.9	3.6	94.6	58
KB-100MTGV	1.0	5.6	1.7	61.2	59
KB-125MTGV	0.7	4.6	1.4	105.3	59
KB-150MTGV	1.3	10.7	2.1	123.8	59
KB-100MTGV-A10	1.4	7.5	2.1	55.0	59
KB-150MTGV-A10	1.7	14.4	2.5	113.5	59
KBD-100MTGV	2.2	12.4	3.0	46.0	59
KBD-125MTGV	1.2	8.0	2.0	88.1	59
KBD-150MTGV	2.0	16.8	3.1	101.9	59
KBD-100MTGV-A10	3.0	16.8	3.7	41.5	59
KBD-150MTGV-A10	2.7	22.6	3.8	92.0	59
KN-100MTGV	1.0	5.6	1.7	61.2	60
KN-125MTGV	0.7	4.6	1.4	105.3	60
KN-150MTGV	1.3	10.7	2.1	123.8	60
KN-100MTGV-A10	1.4	7.5	2.1	55.0	60
KN-150MTGV-A10	1.7	14.4	2.5	113.5	60
KND-100MTGV	1.8	9.8	2.9	46.8	60
KND-125MTGV	0.9	6.1	1.8	92.9	60
KND-150MTGV	1.6	13.4	3.1	101.9	60
KND-100MTGV-A10	2.4	13.2	3.4	43.3	60

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
KND-150MTGV-A10	2.2	18.1	3.7	93.3	60
KN-100MA-A10	1.2	6.8	2.2	53.8	61
KN-125MA-A10	1.1	7.5	1.8	92.9	61
KN-150MA-A10	1.4	11.9	2.4	115.8	61
KN-175MA-A10	1.3	13.1	2.2	164.7	61
KN-200MA-A10	1.6	18.0	2.5	201.7	61
KND-100MA-A10	1.4	8.0	2.3	52.6	61
KND-125MA-A10	1.0	7.2	1.8	92.9	61
KND-150MA-A10	1.6	13.1	2.7	109.2	61
KND-200MA-A10	1.6	18.0	2.6	197.8	61
B-75TV	3.5	14.6	4.1	22.2	62
B-100TV	4.1	22.8	5.2	35.0	62
B-125TV	3.3	22.9	4.0	62.3	62
B-150TV	4.4	36.7	5.7	75.2	62
B-200TV	3.5	38.9	4.5	150.4	62
B-100TV-A	4.5	25.0	5.5	34.0	62
B-150TV-A	4.9	40.8	6.0	73.3	62
B-75TV-M	3.6	15.0	4.0	22.4	62
B-100TV-M	4.2	23.3	5.1	35.3	62
B-125TV-M	3.5	24.3	4.0	62.3	62
B-150TV-M	4.5	37.5	5.8	74.5	62
B-200TV-M	3.7	41.1	4.4	152.1	62
B-100TV-M-A	4.5	25.0	5.4	34.3	62
B-150TV-M-A	4.9	40.8	6.0	73.3	62
BD-75TV	4.5	18.8	5.5	19.1	63
BD-100TV	4.1	22.8	5.9	32.8	63
BD-125TV	3.8	26.4	4.6	58.1	63
BD-150TV	4.7	39.2	6.0	73.3	63
BD-200TV	3.7	41.1	4.5	150.4	63
BD-100TV-A	4.8	26.7	6.2	32.0	63
BD-150TV-A	5.0	41.7	6.6	69.8	63
B-100TVN	2.2	12.3	2.5	50.4	64
B-150TVN	2.0	16.5	2.5	113.5	64
B-100TVN-A10	3.0	16.7	3.0	46.0	64
B-150TVN-A10	2.7	22.3	3.0	103.6	64
B-100TVL2	0.3	1.8	0.5	112.8	65
B-125TVL2	0.3	2.2	0.5	176.2	65
B-150TVL2	0.4	3.7	0.6	231.6	65
B-175TVL2	0.3	3.0	0.5	345.4	65
B-200TVL2	0.3	3.8	0.5	451.1	65
B-225TVL2	0.5	5.3	0.8	451.4	65
B-250TVL2	0.6	8.6	0.9	525.4	65
B-100TVL2-A10	0.4	2.4	0.6	103.0	65
B-150TVL2-A10	0.6	5.0	0.9	189.1	65
BD-100TVL2	1.3	7.1	2.0	56.4	65
BD-125TVL2	1.0	6.9	1.7	95.6	65
BD-150TVL2	1.0	8.3	1.7	137.6	65
BD-200TVL2	0.9	10.4	1.5	260.5	65
BD-100TVL2-A10	1.7	9.6	2.5	50.4	65
BD-150TVL2-A10	1.3	11.2	2.1	123.8	65
N-100STV2	0.3	1.8	0.5	112.8	66
N-125STV2	0.3	2.2	0.5	176.2	66
N-150STV2	0.4	3.7	0.6	231.6	66
N-175STV2	0.3	3.0	0.5	345.4	66
N-200STV2	0.3	3.8	0.5	451.1	66
N-225STV2	0.5	5.3	0.8	451.4	66
N-250STV2	0.6	8.6	0.9	525.4	66
N-100STV2-A10	0.4	2.4	0.6	103.0	66
N-150STV2-A10	0.6	5.0	0.9	189.1	66
ND-100STV2	1.1	6.2	1.7	61.2	66
ND-125STV2	0.8	5.2	1.5	101.7	66
ND-150STV2	0.8	6.4	1.5	146.5	66
ND-200STV2	0.5	5.0	0.9	336.2	66
ND-250STV2	0.8	11.7	1.4	421.2	66
ND-100STV2-A10	1.5	8.4	2.2	53.8	66

換気性能一覧表

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
ND-150STV2-A10	1.0	8.7	1.7	137.6	66
B-100TGV	0.3	1.5	0.5	112.8	67
B-125TGV	0.3	1.7	0.5	176.2	67
B-150TGV	0.3	2.1	0.5	253.8	67
B-100TGV-A10	0.4	2.0	0.6	103.0	67
B-150TGV-A10	0.3	2.8	0.5	253.8	67
BD-100TGV	1.2	6.5	1.9	57.9	67
BD-125TGV	0.9	6.2	1.7	95.6	67
BD-150TGV	0.8	7.0	1.5	146.5	67
BD-100TGV-A10	1.6	8.8	2.2	53.8	67
BD-150TGV-A10	1.1	9.5	1.8	133.7	67
N-100TGV	0.3	1.5	0.5	112.8	68
N-125TGV	0.3	1.7	0.5	176.2	68
N-150TGV	0.3	2.1	0.5	253.8	68
N-100TGV-A10	0.4	2.0	0.6	103.0	68
N-150TGV-A10	0.3	2.8	0.5	253.8	68
ND-100TGV	1.0	5.7	1.7	61.2	68
ND-125TGV	0.7	4.6	1.3	109.3	68
ND-150TGV	0.6	5.0	1.0	179.4	68
ND-100TGV-A10	1.4	7.7	1.9	57.9	68
ND-150TGV-A10	0.8	6.8	1.7	137.6	68
B-100TGL	0.7	3.7	1.3	69.9	69
B-125TGL	0.5	3.3	0.9	131.3	69
B-150TGL	0.6	4.9	1.0	179.4	69
B-100TGL-A10	0.9	5.0	1.9	57.9	69
B-150TGL-A10	0.8	6.6	1.5	146.5	69
BD-100TGL	1.5	8.6	2.2	53.8	69
BD-125TGL	1.0	6.9	1.7	95.6	69
BD-150TGL	1.2	10.0	1.9	130.2	69
BD-100TGL-A10	2.1	11.6	2.9	46.8	69
BD-150TGL-A10	1.6	13.5	2.6	111.3	69
B-100TGR	0.7	3.7	1.3	69.9	70
B-125TGR	0.5	3.3	0.9	131.3	70
B-150TGR	0.6	4.9	1.0	179.4	70
B-100TGR-A10	0.9	5.0	1.9	57.9	70
B-150TGR-A10	0.8	6.6	1.5	146.5	70
BD-100TGR	1.5	8.6	2.2	53.8	70
BD-125TGR	1.0	6.9	1.7	95.6	70
BD-150TGR	1.2	10.0	1.9	130.2	70
BD-100TGR-A10	2.1	11.6	2.9	47.2	70
BD-150TGR-A10	1.6	13.5	2.6	111.3	70
N-100TGL	0.7	3.7	1.3	69.9	71
N-125TGL	0.5	3.3	0.9	131.3	71
N-150TGL	0.6	4.9	1.0	179.4	71
N-100TGL-A10	0.9	5.0	1.9	57.9	71
N-150TGL-A10	0.8	6.6	1.5	146.5	71
ND-100TGL	1.1	6.2	1.8	59.4	71
ND-125TGL	0.8	5.3	1.5	101.7	71
ND-150TGL	0.9	7.8	1.7	137.6	71
ND-100TGL-A10	1.5	8.4	2.4	51.5	71
ND-150TGL-A10	1.3	10.6	2.0	126.9	71
N-100TGR	0.7	3.7	1.3	69.9	72
N-125TGR	0.5	3.3	0.9	131.3	72
N-150TGR	0.6	4.9	1.0	179.4	72
N-100TGR-A10	0.9	5.0	1.9	57.9	72
N-150TGR-A10	0.8	6.6	1.5	146.5	72
ND-100TGR	1.1	6.2	1.8	59.4	72
ND-125TGR	0.8	5.3	1.5	101.7	72
ND-150TGR	0.9	7.8	1.7	137.6	72
ND-100TGR-A10	1.5	8.4	2.4	51.5	72
ND-150TGR-A10	1.3	10.6	2.0	126.9	72
B-100TG3H	0.5	2.6	0.9	84.1	73
B-150TG3H	0.4	3.6	0.8	200.6	73
B-100TG3H-A10	0.6	3.5	1.0	79.8	73
B-150TG3H-A10	0.6	4.8	1.0	179.4	73

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
N-100TG3H	0.5	2.6	0.9	84.1	74
N-150TG3H	0.4	3.6	0.8	200.6	74
N-100TG3H-A10	0.6	3.5	1.0	79.8	74
N-150TG3H-A10	0.6	4.8	1.0	179.4	74
ND-100TG3H	1.2	6.8	1.9	57.9	74
ND-150TG3H	0.7	6.0	1.3	157.4	74
ND-100TG3H-A10	1.7	9.2	2.3	52.6	74
ND-150TG3H-A10	1.0	8.1	1.7	137.6	74
N-100STVC	1.1	5.9	1.7	61.2	75
N-150STVC	1.2	10.3	1.8	133.7	75
N-100STVC-A10	1.5	8.0	2.2	53.8	75
N-150STVC-A10	1.7	14.0	2.3	118.3	75
ND-100STVC	1.9	10.7	2.2	53.8	75
ND-150STVC	1.7	13.8	2.2	121.0	75
ND-100STVC-A10	2.6	14.4	2.4	51.5	75
ND-150STVC-A10	2.2	18.6	2.5	113.5	75
N-100TGVC	0.8	4.7	1.5	65.1	76
N-150TGVC	0.8	6.8	1.6	141.9	76
N-100TGVC-A10	1.1	6.3	1.7	61.2	76
N-150TGVC-A10	1.1	9.1	1.8	133.7	76
ND-100TGVC	1.7	9.5	2.0	56.4	76
ND-150TGVC	1.4	11.6	2.1	123.8	76
ND-100TGVC-A10	2.3	12.8	2.4	51.5	76
ND-150TGVC-A10	1.9	15.7	2.3	118.3	76
N-100TGVH	0.9	4.8	1.6	63.0	77
N-150TGVH	0.9	7.2	1.7	137.6	77
N-100TGVH-A10	1.2	6.5	1.9	57.9	77
N-150TGVH-A10	1.2	9.7	1.9	130.2	77
ND-100TGVH	1.7	9.7	2.1	55.0	77
ND-150TGVH	1.5	12.4	2.1	123.8	77
ND-100TGVH-A10	2.4	13.1	2.4	51.5	77
ND-150TGVH-A10	2.0	16.8	2.3	118.3	77
N-100TGLH	0.9	5.0	1.6	63.0	78
N-150TGLH	0.9	7.8	1.7	137.6	78
N-100TGLH-A10	1.2	6.8	1.9	57.9	78
N-150TGLH-A10	1.3	10.5	1.9	130.2	78
ND-100TGLH	1.8	9.8	2.1	55.0	78
ND-150TGLH	1.6	13.0	2.2	121.0	78
ND-100TGLH-A10	2.4	13.2	2.5	50.4	78
ND-150TGLH-A10	2.1	17.6	2.5	113.5	78
N-100TGRH	0.9	5.0	1.6	63.0	79
N-150TGRH	0.9	7.8	1.7	137.6	79
N-100TGRH-A10	1.2	6.8	1.9	57.9	79
N-150TGRH-A10	1.3	10.5	1.9	130.2	79
ND-100TGRH	1.8	9.8	2.2	53.8	79
ND-150TGRH	1.6	13.0	2.2	121.0	79
ND-100TGRH-A10	2.4	13.2	2.5	50.4	79
ND-150TGRH-A10	2.1	17.6	2.5	113.5	79
N-100STV2NK	0.3	1.8	0.5	112.8	80
N-150STV2NK	0.4	3.7	0.6	231.6	80
N-200STV2NK	0.3	3.8	0.5	451.1	80
N-100STV2NK-A10	0.4	2.4	0.6	103.0	80
N-150STV2NK-A10	0.6	5.0	1.0	179.4	80
ND-100STV2NK	1.1	6.2	1.7	61.2	80
ND-150STV2NK	0.8	6.4	1.5	146.5	80
ND-200STV2NK	0.5	5.0	0.9	336.2	80
ND-100STV2NK-A10	1.5	8.4	2.2	53.8	80
ND-150STV2NK-A10	1.0	8.7	1.7	137.6	80
DC-100TG	0.4	2.3	0.6	103.0	81
DC-125TG	0.4	3.1	0.6	160.9	81
DC-150TG	0.6	4.7	1.0	179.4	81
DC-100TG-A10	0.6	3.2	1.0	79.8	81
DC-150TG-A10	0.8	6.3	1.6	141.9	81
DCD-100TG	1.1	5.9	1.6	63.0	81
DCD-125TG	1.3	8.8	1.8	92.9	81

換気性能一覧表

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
DCD-150TG	1.2	9.7	1.9	130.2	81
DCD-100TG-A10	1.4	8.0	2.3	52.6	81
DCD-150TG-A10	1.6	13.1	2.1	123.8	81
W-100G	0.8	4.2	1.5	65.1	82
W-125G	0.4	2.6	0.7	148.9	82
W-150G	0.9	7.3	1.6	141.9	82
W-175G	0.6	5.8	1.0	244.2	82
W-200G	1.2	13.4	1.8	237.8	82
W-225G	1.4	16.0	2.2	272.2	82
W-250G	1.8	25.3	2.7	303.3	82
W-100G-A10	1.0	5.6	1.8	59.4	82
W-150G-A10	1.2	9.8	2.0	126.9	82
WD-100G	1.7	9.4	2.4	51.5	82
WD-125G	0.9	6.2	1.6	98.5	82
WD-150G	1.3	11.2	2.1	123.8	82
WD-200G	1.5	16.2	2.5	201.7	82
WD-100G-A10	2.3	12.7	2.7	48.5	82
WD-150G-A10	1.8	15.1	2.8	107.2	82
W-100T	0.8	4.4	1.5	65.1	83
W-125T	0.4	2.8	0.7	148.9	83
W-150T	0.6	5.2	1.0	179.4	83
W-100T-A10	1.1	6.0	1.9	57.9	83
W-150T-A10	0.8	7.0	1.3	157.4	83
WD-100T	1.5	8.6	2.0	56.4	83
WD-125T	0.8	5.4	1.5	101.7	83
WD-150T	1.1	9.5	2.0	126.9	83
WD-100T-A10	2.1	11.6	2.4	51.5	83
WD-150T-A10	1.5	12.8	2.3	118.3	83
W-100K	0.8	4.2	1.5	65.1	84
W-125K	0.5	3.8	0.8	200.6	84
W-150K	1.2	10.3	2.0	126.9	84
W-175K	0.8	7.9	1.6	193.1	84
W-200K	1.6	18.1	2.5	201.7	84
W-225K	1.5	16.9	2.3	266.2	84
W-250K	1.9	27.0	2.9	292.7	84
W-100K-A10	1.0	5.6	1.9	57.9	84
W-150K-A10	1.7	14.0	2.5	113.5	84
KW-100K	0.8	4.2	1.5	65.1	84
KW-125K	0.5	3.8	0.8	200.6	84
KW-150K	1.2	10.3	2.0	126.9	84
KW-175K	0.8	7.9	1.6	193.1	84
KW-200K	1.6	18.1	2.5	201.7	84
KW-225K	1.5	16.9	2.3	266.2	84
KW-250K	1.9	27.0	2.9	292.7	84
KW-100K-A10	1.0	5.6	1.9	57.9	84
KW-150K-A10	1.7	14.0	2.5	113.5	84
KW-100G	0.8	4.2	1.5	65.1	85
KW-125G	0.4	2.6	0.7	148.9	85
KW-150G	0.9	7.3	1.6	141.9	85
KW-175G	0.6	5.8	1.0	244.2	85
KW-200G	1.2	13.4	1.8	237.8	85
KW-225G	1.4	16.0	2.2	272.2	85
KW-250G	1.8	25.3	2.7	303.3	85
KW-100G-A10	1.0	5.6	1.8	59.4	85
KW-150G-A10	1.2	9.8	2.0	126.9	85
KWD-100G	1.7	9.4	2.4	51.5	85
KWD-125G	0.9	6.2	1.6	98.5	85
KWD-150G	1.3	11.2	2.1	123.8	85
KWD-200G	1.5	16.2	2.5	201.7	85
KWD-100G-A10	2.3	12.7	2.7	48.5	85
KWD-150G-A10	1.8	15.1	2.8	107.2	85
KW-100T	0.8	4.4	1.5	65.1	86
KW-125T	0.4	2.8	0.7	148.9	86
KW-150T	0.6	5.2	1.0	179.4	86
KW-100T-A10	1.1	6.0	1.9	57.9	86

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
KW-150T-A10	0.8	7.0	1.3	157.4	86
KWD-100T	1.5	8.6	2.0	56.4	86
KWD-125T	0.8	5.4	1.5	101.7	86
KWD-150T	1.1	9.5	2.0	126.9	86
KWD-100T-A10	2.1	11.6	2.4	51.5	86
KWD-150T-A10	1.5	12.8	2.3	118.3	86
B-100FV	3.6	20.0	4.5	37.6	87
B-125FV	2.0	13.9	2.8	74.5	87
B-150FV	4.1	34.2	4.5	84.6	87
B-175FV	3.1	30.1	3.5	130.5	87
B-200FV	5.2	57.8	5.3	138.6	87
B-225FV	4.1	51.3	4.9	182.4	87
B-250FV	6.2	86.1	7.1	187.1	87
B-100FV-A10	4.3	23.9	4.9	36.0	87
B-150FV-A10	4.6	38.3	5.0	80.3	87
BD-100FV	4.3	23.9	5.0	35.7	87
BD-125FV	2.8	19.4	3.2	69.7	87
BD-150FV	4.2	35.0	4.8	81.9	87
BD-200FV	5.0	55.6	5.3	138.6	87
BD-100FV-A10	4.6	25.6	5.0	35.7	87
BD-150FV-A10	4.8	40.0	5.0	80.3	87
N-100FV	3.8	21.1	4.5	37.6	88
N-125FV	2.1	14.6	2.8	74.5	88
N-150FV	4.1	34.2	4.5	84.6	88
N-175FV	3.3	32.1	3.5	130.5	88
N-200FV	5.2	57.8	5.3	138.6	88
N-250FV	6.9	95.8	7.1	187.1	88
N-100FV-A10	4.4	24.4	4.9	36.0	88
N-150FV-A10	4.7	39.2	5.1	79.5	88
ND-100FV	4.4	24.4	5.1	35.3	88
ND-125FV	2.7	18.8	3.1	70.8	88
ND-150FV	4.3	35.8	4.9	81.1	88
ND-200FV	5.5	61.1	5.6	134.8	88
ND-250FV	6.9	95.8	7.0	188.4	88
ND-100FV-A10	4.7	26.1	5.1	35.3	88
ND-150FV-A10	4.9	40.8	5.3	77.9	88
KB-100FV	3.6	20.0	4.5	37.6	89
KB-125FV	2.0	13.9	2.8	74.5	89
KB-150FV	4.1	34.2	4.5	84.6	89
KB-175FV	3.1	30.1	3.5	130.5	89
KB-200FV	5.2	57.8	5.3	138.6	89
KB-225FV	4.1	51.3	4.9	182.4	89
KB-250FV	6.2	93.1	7.2	185.8	89
KB-100FV-A10	4.3	23.9	4.9	36.0	89
KB-150FV-A10	4.6	38.3	5.0	80.3	89
KBD-100FV	4.3	23.9	5.0	35.7	89
KBD-125FV	2.8	19.4	3.2	69.7	89
KBD-150FV	4.2	35.0	4.8	81.9	89
KBD-200FV	5.0	55.6	5.3	138.6	89
KBD-100FV-A10	4.6	25.6	5.0	35.7	89
KBD-150FV-A10	4.8	40.0	5.0	80.3	89
KN-100FV	3.8	21.1	4.5	37.6	90
KN-125FV	2.1	14.6	2.8	74.5	90
KN-150FV	4.1	34.2	4.5	84.6	90
KN-175FV	3.3	32.1	3.5	130.5	90
KN-200FV	5.2	57.8	5.3	138.6	90
KN-250FV	6.9	95.8	7.6	180.8	90
KN-100FV-A10	4.4	24.4	4.9	36.0	90
KN-150FV-A10	4.7	39.2	5.0	80.3	90
KND-100FV	4.4	24.4	5.1	35.3	90
KND-125FV	2.7	18.8	3.1	70.8	90
KND-150FV	4.3	35.8	4.9	81.1	90
KND-200FV	5.5	61.1	5.6	134.8	90
KND-250FV	6.9	95.8	7.0	188.4	90
KND-100FV-A10	4.7	26.1	5.1	35.3	90

換気性能一覧表

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
KND-150FV-A10	4.9	40.8	5.3	77.9	90
VC-100JKF	3.1	17.2	4.6	37.2	92
VC-150JKF	3.8	31.7	6.2	72.1	92
VC-100JKR	1.4	7.8	2.3	52.6	93
VC-150JKR	1.5	12.5	3.0	103.6	93
VC-100	2.1	11.7	2.8	47.7	93
VC-125	1.9	13.2	2.3	82.2	93
VC-150	2.3	19.2	3.1	101.9	93
VC-100-A10	2.8	15.8	3.5	42.6	93
VC-150-A10	3.1	25.9	3.9	90.9	93
PS-100SUV2	3.5	19.4	4.4	38.0	99
PS-125SUV2	2.6	18.1	2.8	74.5	99
PS-150SUV2	3.2	26.7	3.7	93.3	99
PS-175SUV2	2.1	20.4	2.4	157.6	99
PS-200SUV2	2.6	28.9	2.9	187.3	99
PS-100SUV2-A10	3.9	21.7	4.9	36.0	99
PS-150SUV2-A10	3.6	30.0	4.1	88.6	99
PSD-100SUV2	4.3	23.9	4.4	38.0	99
PSD-125SUV2	3.0	20.8	2.9	73.2	99
PSD-150SUV2	3.6	30.0	3.7	93.3	99
PSD-200SUV2	3.0	33.3	2.9	187.3	99
PSD-100SUV2-A10	5.2	28.9	5.3	34.6	99
PSD-150SUV2-A10	4.1	34.2	4.2	87.6	99
PS2-100SUV2	3.4	18.9	4.1	39.4	100
PS2-125SUV2	2.6	18.1	2.8	74.5	100
PS2-150SUV2	3.0	25.0	3.9	90.9	100
PS2-175SUV2	2.2	21.4	2.4	157.6	100
PS2-200SUV2	2.5	27.8	2.7	194.1	100
PS2-100SUV2-A10	3.8	21.1	4.7	36.8	100
PS2-150SUV2-A10	3.5	29.2	4.0	89.7	100
PSD2-100SUV2	3.9	21.7	4.1	39.4	100
PSD2-125SUV2	3.1	24.6	2.9	73.2	100
PSD2-150SUV2	3.6	30.0	3.8	92.0	100
PSD2-200SUV2	3.0	33.3	2.9	187.3	100
PSD2-100SUV2-A10	4.6	25.6	4.7	36.8	100
PSD2-150SUV2-A10	4.1	34.2	4.2	87.6	100
PS-100KD	3.3	18.3	3.3	43.9	101
PS-125KD	2.2	15.1	2.5	78.8	101
PS-150KD	3.7	31.1	3.5	95.9	101
PS-200KD	4.1	45.8	3.6	168.1	101
PS-100KD-A10	4.5	24.7	3.1	45.3	101
PS-150KD-A10	5.0	42.0	3.8	92.0	101
PSD-100KD	3.4	18.9	3.3	43.9	101
PSD-125KD	3.1	21.7	2.7	75.8	101
PSD-150KD	3.5	29.2	3.7	93.3	101
PSD-200KD	4.2	46.7	3.8	163.6	101
PSD-100KD-A10	3.4	18.9	3.3	43.9	101
PSD-150KD-A10	3.6	30.0	3.7	93.3	101
PS-100KD2	2.9	15.8	4.0	39.9	102
PS-125KD2	1.9	13.3	3.7	64.8	102
PS-150KD2	3.5	29.3	5.1	79.5	102
PS-200KD2	5.1	56.1	6.4	126.1	102
PS-100KD2-A10	3.9	21.4	4.3	38.5	102
PS-150KD2-A10	4.8	39.5	5.2	78.7	102
PSD-100KD2	3.5	19.4	4.2	38.9	102
PSD-125KD2	2.8	19.2	3.6	65.7	102
PSD-150KD2	3.7	30.8	5.2	78.7	102
PSD-200KD2	4.5	50.0	5.7	133.6	102
PSD-100KD2-A10	3.6	20.0	4.3	38.5	102
PSD-150KD2-A10	3.7	30.8	5.2	78.7	102
PS-100FV-A10	-	-	31.6	14.2	103
PS-150FV-A10	-	-	27.6	34.2	103
PSD-100FV-A10	-	-	32.4	14.0	103
PSD-150FV-A10	-	-	24.2	36.5	103
KPS-100FV-A10	-	-	50.7	11.2	104

品番	排気		給気		掲載頁
	圧損係数 ζ (-)	直管相当長 (m)	圧損係数 ζ (-)	有効開口面積 (α A)	
KPS-150FV-A10	-	-	49.3	25.6	104
KPSD-100FV-A10	-	-	67.9	9.7	104
KPSD-150FV-A10	-	-	57.8	23.6	104
N-100SUV2BL-A3	1.0	5.5	1.6	63.0	106
N-125SUV2BL-A3	1.5	10.7	2.4	80.4	106
N-150SUV2BL-A3	1.1	9.1	1.8	133.7	106
N-175SUV2BL-A3	1.4	13.6	2.4	157.6	106
N-200SUV2BL-A3	1.1	12.7	1.9	231.4	106
ND-100SUV2BL-A3	1.7	9.3	2.3	52.6	106
ND-125SUV2BL-A3	2.0	13.6	2.9	73.2	106
ND-150SUV2BL-A3	1.5	12.3	2.4	115.8	106
ND-200SUV2BL-A3	1.6	17.3	2.5	201.7	106
N-100SMV2BL	1.0	5.6	1.7	61.2	107
N-125SMV2BL	0.6	4.4	1.1	118.8	107
N-150SMV2BL	1.5	12.4	2.4	115.8	107
N-175SMV2BL	1.0	10.0	1.6	193.1	107
N-200SMV2BL	1.1	12.6	1.8	237.8	107
ND-100SMV2BL	1.9	10.7	3.0	46.0	107
ND-125SMV2BL	1.0	6.9	1.7	95.6	107
ND-150SMV2BL	1.9	16.2	3.1	101.9	107
ND-200SMV2BL	2.0	21.7	3.3	175.6	107
N-100STV2BL	0.2	1.3	0.4	126.1	108
N-125STV2BL	0.3	1.7	0.5	176.2	108
N-150STV2BL	0.3	2.8	0.5	253.8	108
N-175STV2BL	0.2	2.3	0.4	386.2	108
N-200STV2BL	0.3	2.9	0.5	451.1	108
ND-100STV2BL	1.1	6.2	1.7	61.2	108
ND-125STV2BL	0.8	5.2	1.5	101.7	108
ND-150STV2BL	0.8	6.4	1.5	146.5	108
ND-200STV2BL	0.5	5.0	0.9	336.2	108
N-100TGVBL	0.2	0.9	0.4	126.1	109
N-125TGVBL	0.2	1.1	0.4	197.0	109
N-150TGVBL	0.2	1.3	0.4	283.7	109
ND-100TGVBL	1.0	5.7	1.7	61.2	109
ND-125TGVBL	0.7	4.6	1.3	109.3	109
ND-150TGVBL	0.6	5.0	1.0	179.4	109
N-100TGLBL	0.2	1.3	0.4	126.1	110
N-125TGLBL	0.3	1.7	0.5	176.2	110
N-150TGLBL	0.3	2.8	0.5	253.8	110
ND-100TGLBL	1.1	6.2	1.7	61.2	110
ND-125TGLBL	0.8	5.2	1.5	101.7	110
ND-150TGLBL	0.8	6.4	1.5	146.5	110
N-100TGRBL	0.2	1.3	0.4	126.1	111
N-125TGRBL	0.3	1.7	0.5	176.2	111
N-150TGRBL	0.3	2.8	0.5	253.8	111
ND-100TGRBL	1.1	6.2	1.7	61.2	111
ND-125TGRBL	0.8	5.2	1.5	101.7	111
ND-150TGRBL	0.8	6.4	1.5	146.5	111
W-100GBL	0.8	4.2	1.5	65.1	112
W-125GBL	0.4	2.6	0.7	148.9	112
W-150GBL	0.9	7.3	1.6	141.9	112
W-175GBL	0.6	5.8	1.1	232.9	112
W-200GBL	1.2	13.4	1.8	237.8	112
WD-100GBL	1.7	9.4	2.3	52.6	112
WD-125GBL	0.9	6.2	1.6	98.5	112
WD-150GBL	1.3	11.2	1.9	130.2	112
WD-200GBL	1.5	16.2	2.1	220.1	112
RE-100	10.0	55.6	7.7	28.8	113
RE-150	8.6	71.7	6.8	68.9	113
RED-100	10.7	59.4	8.2	27.9	113
RED-150	8.8	73.3	7.2	66.9	113