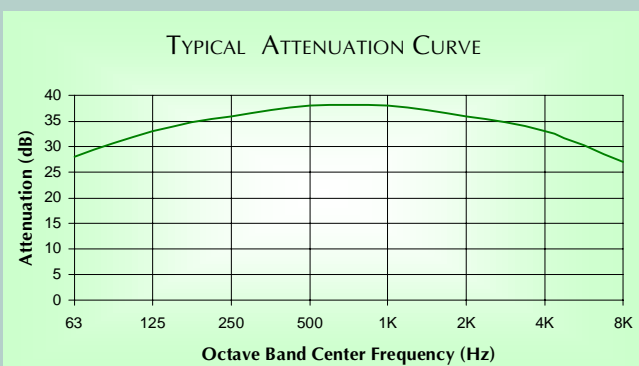


PRODUCT SPECIFICATIONS

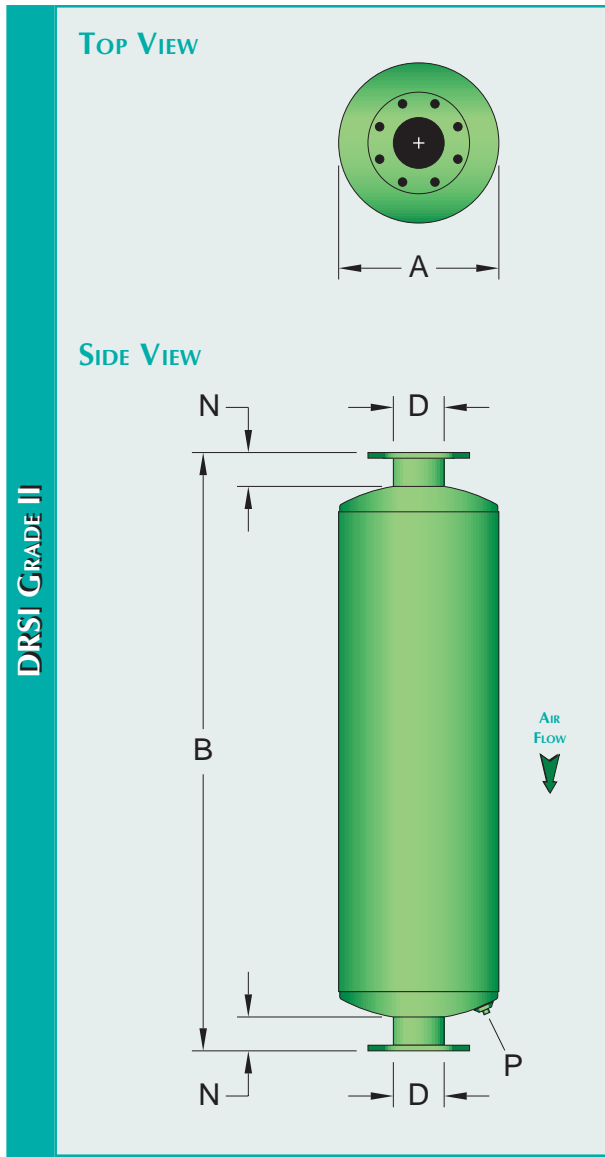
PROGENTEX DRSI Grade II series of dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI Grade II series to provide superior, wide-band noise reduction.

APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines



	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAAI	L61	RD
SERIES	BMAAI	L61	RD



DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	P (NOM.)	WEIGHT
DRSI-1 GRADE II	1	SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES				
DRSI-1 1/2 GRADE II	1 1/2	(SEE SPEC SHEET N-02201-01 OR B-01101-01)				
DRSI-2 GRADE II	2	8	33	3	1/4	25
DRSI-2 1/2 GRADE II	2 1/2	10	34	3	1/2	40
DRSI-3 GRADE II	3	10	46	3	1/2	45
DRSI-3 1/2 GRADE II	3 1/2	12	52	3	1/2	70
DRSI-4 GRADE II	4	14	53	3	1/2	90
DRSI-5 GRADE II	5	16	65	3	1/2	140
DRSI-6 GRADE II	6	18	72	3	1/2	175
DRSI-8 GRADE II	8	22	97	3 1/2	1	425
DRSI-10 GRADE II	10	26	122	3 1/2	1	625
DRSI-12 GRADE II	12	30	135	3 1/2	1	900
DRSI-14 GRADE II	14	36	161	3 1/2	1	1,450
DRSI-16 GRADE II	16	42	181	3 1/2	1	1,800
DRSI-18 GRADE II	18	48	188	3 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

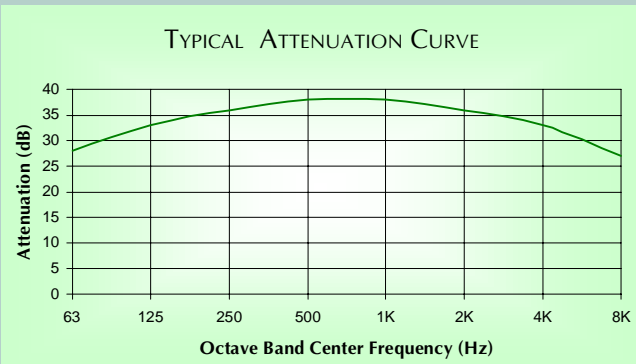
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-L Grade II series of dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-L Grade II series to provide superior, wide-band noise reduction.

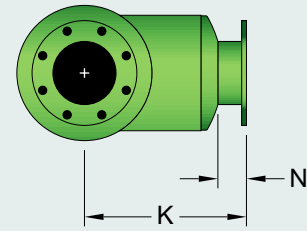
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

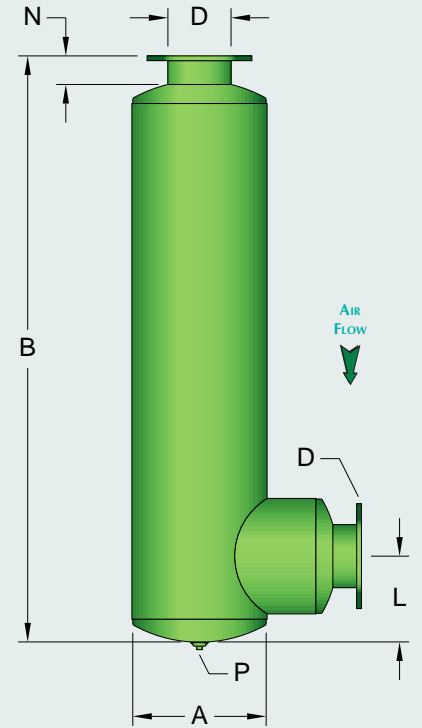


COMPETITIVE CROSS-REFERENCE			
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAAI	L61	RD
SERIES	BMAAI-L	L61H	RDY

TOP VIEW



SIDE VIEW



DRSI-L GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	L		P (NOM.)	WEIGHT
						(MIN)	(MAX)		
DRSI-L-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES						
DRSI-L-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET N-02201-01 OR B-01101-01)						
DRSI-L-2 GRADE II	2	8	30	3	9	FIXED AT 6		1/4	25
DRSI-L-2 1/2 GRADE II	2 1/2	10	31	3	10	FIXED AT 7		1/2	40
DRSI-L-3 GRADE II	3	10	43	3	10	FIXED AT 7		1/2	45
DRSI-L-3 1/2 GRADE II	3 1/2	12	49	3	11	FIXED AT 8		1/2	70
DRSI-L-4 GRADE II	4	14	50	3	14 1/2	8	20	1/2	90
DRSI-L-5 GRADE II	5	16	62	3	16 1/2	9	26 1/2	1/2	140
DRSI-L-6 GRADE II	6	18	69	3	20 1/2	10	30	1/2	175
DRSI-L-8 GRADE II	8	22	93 1/2	3 1/2	24 1/2	12	45	1	425
DRSI-L-10 GRADE II	10	26	118 1/2	3 1/2	28 1/2	14	60 1/2	1	625
DRSI-L-12 GRADE II	12	30	131 1/2	3 1/2	35	15 1/2	66	1	900
DRSI-L-14 GRADE II	14	36	157 1/2	3 1/2	40 1/2	17 1/2	78	1	1,450
DRSI-L-16 GRADE II	16	42	177 1/2	3 1/2	44 1/2	19 1/2	89 1/2	1	1,800
DRSI-L-18 GRADE II	18	48	184 1/2	3 1/2	47	21 1/2	95	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

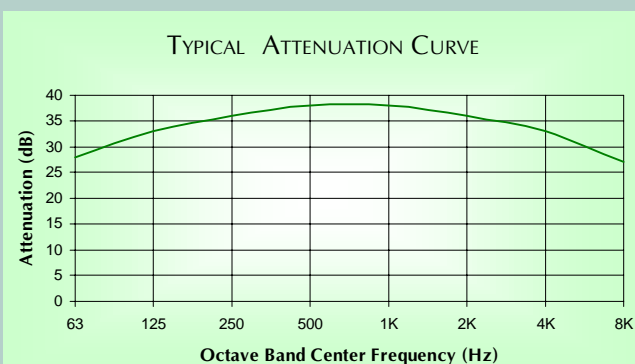
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-LL Grade II series of dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-LL Grade II series to provide superior, wide-band noise reduction.

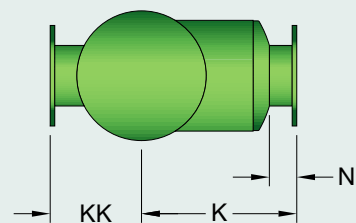
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

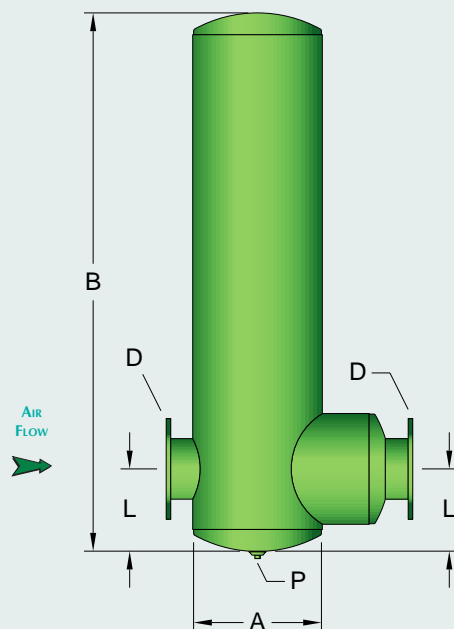


GROUP	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
SERIES	BMAAI	L61	RD
	BMAAI-LL	---	RDS

TOP VIEW



SIDE VIEW



DRSI-LL GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	KK	L		P (NOM.)	WEIGHT
							(MIN)	(MAX)		
DRSI-LL-1 GRADE II	1									
DRSI-LL-1 1/2 GRADE II	1 1/2									
DRSI-LL-2 GRADE II	2									
DRSI-LL-2 1/2 GRADE II	2 1/2									
DRSI-LL-3 GRADE II	3									
DRSI-LL-3 1/2 GRADE II	3 1/2									
DRSI-LL-4 GRADE II	4	14	47	3	14 1/2	10	8	14	1/2	90
DRSI-LL-5 GRADE II	5	16	59	3	16 1/2	11	9	16 1/2	1/2	140
DRSI-LL-6 GRADE II	6	18	66	3	20 1/2	12	10	20	1/2	175
DRSI-LL-8 GRADE II	8	22	90	3 1/2	26	14 1/2	12	26	1	425
DRSI-LL-10 GRADE II	10	26	115	3 1/2	32	16 1/2	14	37 1/2	1	625
DRSI-LL-12 GRADE II	12	30	128	3 1/2	39 1/2	18 1/2	15 1/2	39	1	900
DRSI-LL-14 GRADE II	14	36	154	3 1/2	45 1/2	21 1/2	17 1/2	46	1	1,450
DRSI-LL-16 GRADE II	16	42	174	3 1/2	50	24 1/2	19 1/2	52 1/2	1	1,800
DRSI-LL-18 GRADE II	18	48	181	3 1/2	52 1/2	27 1/2	21 1/2	53 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 3) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

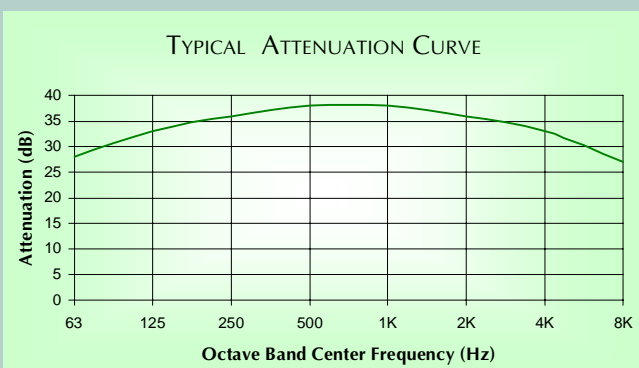
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-S Grade II series of dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-S Grade II series to provide superior, wide-band noise reduction.

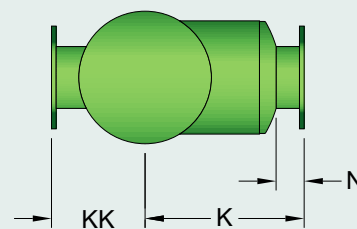
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

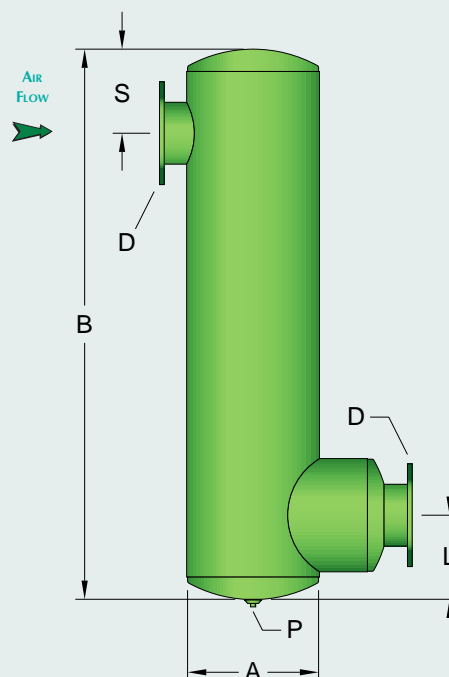


GROUP	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
SERIES	BMAAI	L61	RD
	BMAAI-S	L61R	RDR

TOP VIEW



SIDE VIEW



DRSI-S GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	KK	L		S		P (NOM.)	WEIGHT
							(MIN)	(MAX)	(MIN)	(MAX)		
DRSI-S-1 GRADE II	1			SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES								
DRSI-S-1 1/2 GRADE II	1 1/2			(SEE SPEC SHEET N-02201-01 OR B-01101-01)								
DRSI-S-2 GRADE II	2	8	27	3	9	7	FIXED AT 6	FIXED AT 4		1/4	25	
DRSI-S-2 1/2 GRADE II	2 1/2	10	28	3	10	8	FIXED AT 7	FIXED AT 4		1/2	40	
DRSI-S-3 GRADE II	3	10	40	3	10	8	FIXED AT 7	FIXED AT 5		1/2	45	
DRSI-S-3 1/2 GRADE II	3 1/2	12	46	3	11	9	FIXED AT 8	FIXED AT 6		1/2	70	
DRSI-S-4 GRADE II	4	14	47	3	14 1/2	10	8	14	6	10	1/2	90
DRSI-S-5 GRADE II	5	16	59	3	16 1/2	11	9	20	6 1/2	12	1/2	140
DRSI-S-6 GRADE II	6	18	66	3	20 1/2	12	10	20	8	16	1/2	175
DRSI-S-8 GRADE II	8	22	90	3 1/2	24 1/2	14 1/2	12	30	9	24	1	425
DRSI-S-10 GRADE II	10	26	115	3 1/2	28 1/2	16 1/2	14	36	11	30	1	625
DRSI-S-12 GRADE II	12	30	128	3 1/2	35	18 1/2	15 1/2	42	12 1/2	32	1	900
DRSI-S-14 GRADE II	14	36	154	3 1/2	40 1/2	21 1/2	17 1/2	48	14 1/2	36	1	1,450
DRSI-S-16 GRADE II	16	42	174	3 1/2	44 1/2	24 1/2	19 1/2	58	16 1/2	40	1	1,800
DRSI-S-18 GRADE II	18	48	181	3 1/2	47	27 1/2	21 1/2	60	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 5) Connections can be rotated to accommodate orientation requirements.

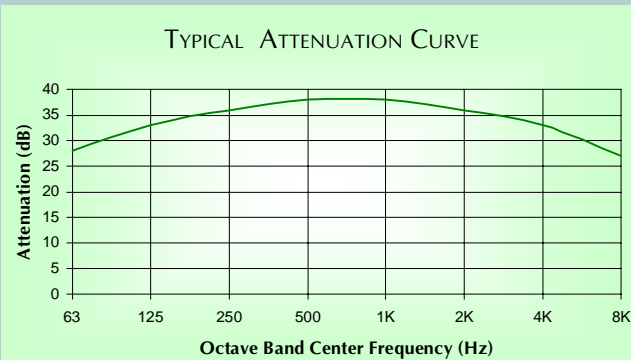
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-J Grade II series of dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-J Grade II series to provide superior, wide-band noise reduction.

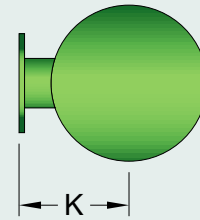
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

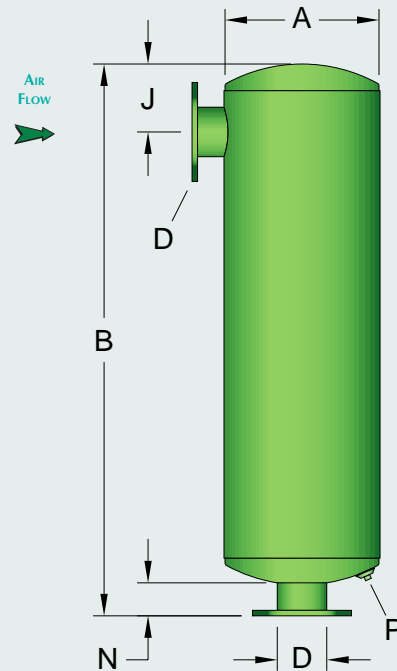


GROUP SERIES	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
	BMAAI	L61	RD
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TOP VIEW



SIDE VIEW



DRSI-J GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	J		P (NOM.)	WEIGHT
						(MIN)	(MAX)		
DRSI-J-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES						
DRSI-J-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET N-02201-01 OR B-01101-01)						
DRSI-J-2 GRADE II	2	8	30	3	7	FIXED AT 4		1/4	25
DRSI-J-2 1/2 GRADE II	2 1/2	10	31	3	8	FIXED AT 4		1/2	40
DRSI-J-3 GRADE II	3	10	43	3	8	FIXED AT 5		1/2	45
DRSI-J-3 1/2 GRADE II	3 1/2	12	49	3	9	FIXED AT 6		1/2	70
DRSI-J-4 GRADE II	4	14	50	3	10	6	10	1/2	90
DRSI-J-5 GRADE II	5	16	62	3	11	6 1/2	12	1/2	140
DRSI-J-6 GRADE II	6	18	69	3	12	8	16	1/2	175
DRSI-J-8 GRADE II	8	22	93 1/2	3 1/2	14 1/2	9	24	1	425
DRSI-J-10 GRADE II	10	26	118 1/2	3 1/2	16 1/2	11	30	1	625
DRSI-J-12 GRADE II	12	30	131 1/2	3 1/2	18 1/2	12 1/2	32	1	900
DRSI-J-14 GRADE II	14	36	157 1/2	3 1/2	21 1/2	14 1/2	36	1	1,450
DRSI-J-16 GRADE II	16	42	177 1/2	3 1/2	24 1/2	16 1/2	40	1	1,800
DRSI-J-18 GRADE II	18	48	184 1/2	3 1/2	27 1/2	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

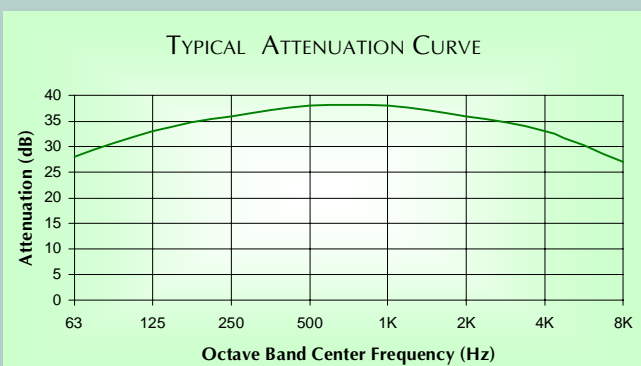
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-LP Grade II series of internally packed dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-LP Grade II series to provide superior, wide-band noise reduction.

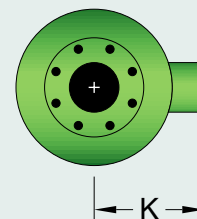
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

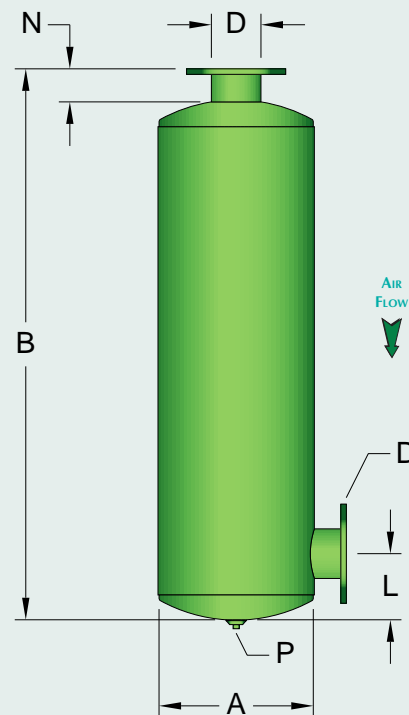


COMPETITIVE CROSS-REFERENCE			
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAAI	L61	RD
SERIES	---	---	---

TOP VIEW



SIDE VIEW



DRSI-LP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	L		P (NOM.)	WEIGHT
						(MIN)	(MAX)		
DRSI-LP-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES						
DRSI-LP-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET N-02201-01 OR B-01101-01)						
DRSI-LP-2 GRADE II	2	8	30	3	7	FIXED AT 6		1/4	25
DRSI-LP-2 1/2 GRADE II	2 1/2	10	31	3	8	FIXED AT 7		1/2	40
DRSI-LP-3 GRADE II	3	10	43	3	8	FIXED AT 7		1/2	45
DRSI-LP-3 1/2 GRADE II	3 1/2	12	49	3	9	FIXED AT 8		1/2	70
DRSI-LP-4 GRADE II	4	14	50	3	10	8	20	1/2	90
DRSI-LP-5 GRADE II	5	16	62	3	11	9	26 1/2	1/2	140
DRSI-LP-6 GRADE II	6	18	69	3	12	10	30	1/2	175
DRSI-LP-8 GRADE II	8	22	93 1/2	3 1/2	14 1/2	12	45	1	425
DRSI-LP-10 GRADE II	10	26	118 1/2	3 1/2	16 1/2	14	60 1/2	1	625
DRSI-LP-12 GRADE II	12	30	131 1/2	3 1/2	18 1/2	15 1/2	66	1	900
DRSI-LP-14 GRADE II	14	36	157 1/2	3 1/2	21 1/2	17 1/2	78	1	1,450
DRSI-LP-16 GRADE II	16	42	177 1/2	3 1/2	24 1/2	19 1/2	89 1/2	1	1,800
DRSI-LP-18 GRADE II	18	48	184 1/2	3 1/2	27 1/2	21 1/2	95	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

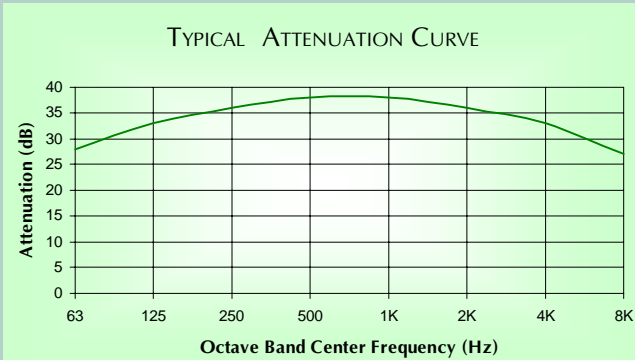
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-LLP Grade II series of internally packed dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-LLP Grade II series to provide superior, wide-band noise reduction.

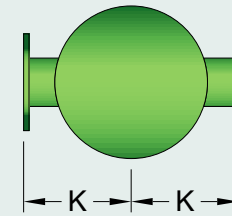
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

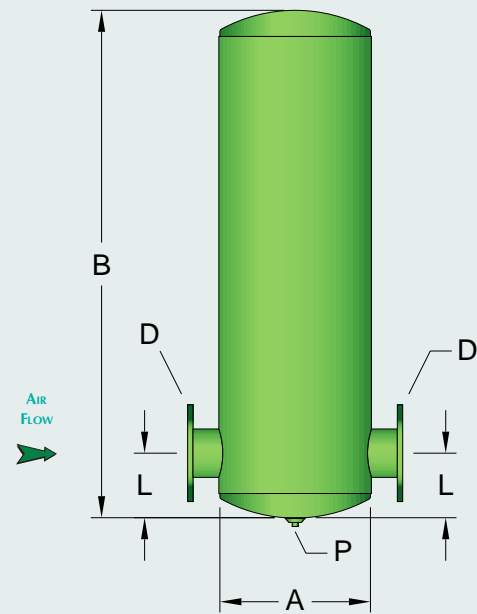


GROUP	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
SERIES	BMAAI	L61	RD
	---	L61T	---

TOP VIEW



SIDE VIEW



DRSI-LLP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	K	L		P (NOM.)	WEIGHT
					(MIN)	(MAX)		
DRSI-LLP-1 GRADE II	1							
DRSI-LLP-1 1/2 GRADE II	1 1/2							
DRSI-LLP-2 GRADE II	2				SIZES 1" TO 3 1/2": USE DRSI-L GRADE II SERIES			
DRSI-LLP-2 1/2 GRADE II	2 1/2				(SEE SPEC SHEET N-03202-01)			
DRSI-LLP-3 GRADE II	3							
DRSI-LLP-3 1/2 GRADE II	3 1/2							
DRSI-LLP-4 GRADE II	4	14	47	10	8	14	1/2	90
DRSI-LLP-5 GRADE II	5	16	59	11	9	16 1/2	1/2	140
DRSI-LLP-6 GRADE II	6	18	66	12	10	20	1/2	175
DRSI-LLP-8 GRADE II	8	22	90	14 1/2	12	26	1	425
DRSI-LLP-10 GRADE II	10	26	115	16 1/2	14	37 1/2	1	625
DRSI-LLP-12 GRADE II	12	30	128	18 1/2	15 1/2	39	1	900
DRSI-LLP-14 GRADE II	14	36	154	21 1/2	17 1/2	46	1	1,450
DRSI-LLP-16 GRADE II	16	42	174	24 1/2	19 1/2	52 1/2	1	1,800
DRSI-LLP-18 GRADE II	18	48	181	27 1/2	21 1/2	53 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 3) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

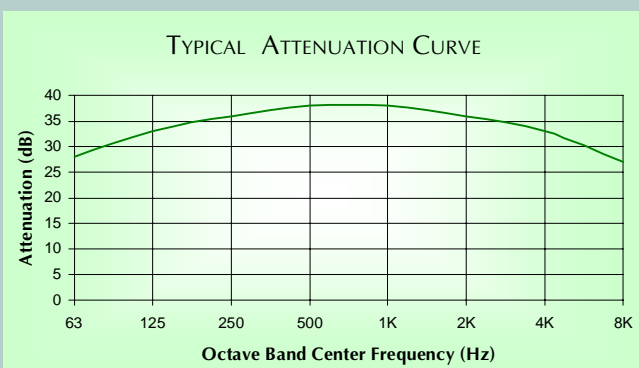
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRSI-SP Grade II series of internally packed dissipative/reactive intake silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRSI-SP Grade II series to provide superior, wide-band noise reduction.

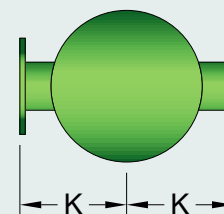
APPLICATIONS INCLUDE:

- Compressors
- Dry Vacuum Pumps (*Below 20" Hg*)
- Rotary Positive Blowers (*Above Transition Speed*)
- Turbocharged Reciprocating Engines

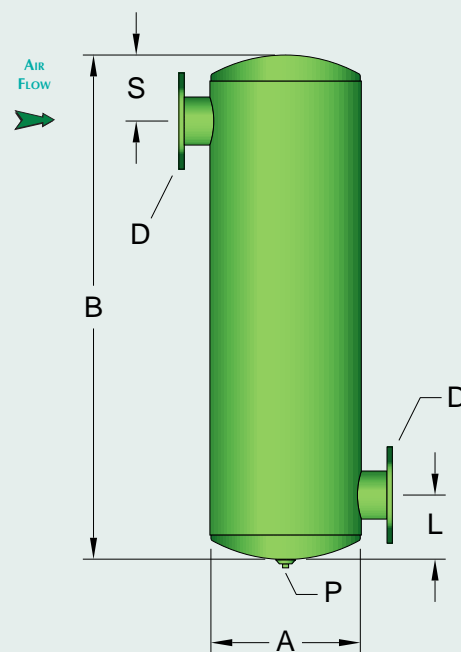


GROUP	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
SERIES	BMAAI	L61	RD
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TOP VIEW



SIDE VIEW



DRSI-SP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	K	L		S		P (NOM.)	WEIGHT
					(MIN)	(MAX)	(MIN)	(MAX)		
DRSI-SP-1 GRADE II	1	SIZES 1" TO 1 1/2": USE RSI GRADE II OR DS GRADE I SERIES								
DRSI-SP-1 1/2 GRADE II	1 1/2	(SEE SPEC SHEET N-02201-01 OR B-01101-01)								
DRSI-SP-2 GRADE II	2	8	27	7	FIXED AT 6	FIXED AT 4	1/4	25		
DRSI-SP-2 1/2 GRADE II	2 1/2	10	28	8	FIXED AT 7	FIXED AT 4	1/2	40		
DRSI-SP-3 GRADE II	3	10	40	8	FIXED AT 7	FIXED AT 5	1/2	45		
DRSI-SP-3 1/2 GRADE II	3 1/2	12	46	9	FIXED AT 8	FIXED AT 6	1/2	70		
DRSI-SP-4 GRADE II	4	14	47	10	8	14	6	10	1/2	90
DRSI-SP-5 GRADE II	5	16	59	11	9	20	6 1/2	12	1/2	140
DRSI-SP-6 GRADE II	6	18	66	12	10	20	8	16	1/2	175
DRSI-SP-8 GRADE II	8	22	90	14 1/2	12	30	9	24	1	425
DRSI-SP-10 GRADE II	10	26	115	16 1/2	14	36	11	30	1	625
DRSI-SP-12 GRADE II	12	30	128	18 1/2	15 1/2	42	12 1/2	32	1	900
DRSI-SP-14 GRADE II	14	36	154	21 1/2	17 1/2	48	14 1/2	36	1	1,450
DRSI-SP-16 GRADE II	16	42	174	24 1/2	19 1/2	58	16 1/2	40	1	1,800
DRSI-SP-18 GRADE II	18	48	181	27 1/2	21 1/2	60	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 5) Connections can be rotated to accommodate orientation requirements.

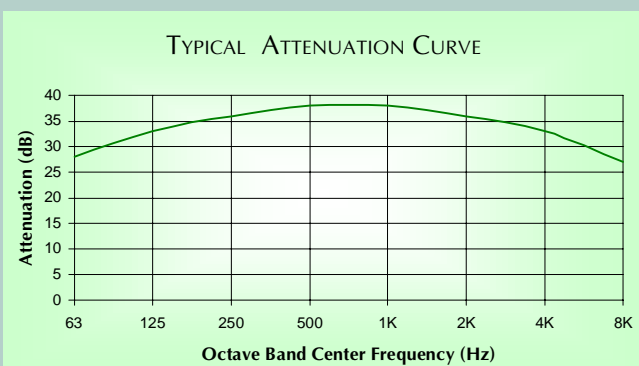
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS Grade II series of dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS Grade II series to provide superior, wide-band noise reduction.

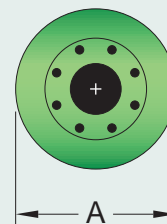
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

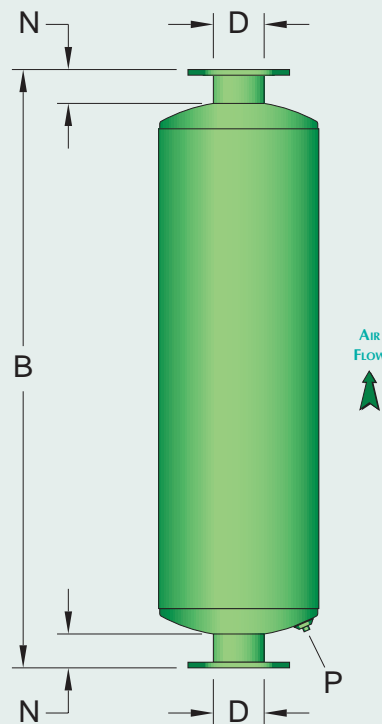


	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAA	D33	RD
SERIES	BMAA	D33	RD

TOP VIEW



SIDE VIEW



DRS GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	P (NOM.)	WEIGHT
DRS-1 GRADE II	1	SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES				
DRS-1 1/2 GRADE II	1 1/2	(SEE SPEC SHEET D-02201-01 OR B-01101-01)				
DRS-2 GRADE II	2	8	33	3	1/4	25
DRS-2 1/2 GRADE II	2 1/2	10	34	3	1/2	40
DRS-3 GRADE II	3	10	46	3	1/2	45
DRS-3 1/2 GRADE II	3 1/2	12	52	3	1/2	70
DRS-4 GRADE II	4	14	53	3	1/2	90
DRS-5 GRADE II	5	16	65	3	1/2	140
DRS-6 GRADE II	6	18	72	3	1/2	175
DRS-8 GRADE II	8	22	97	3 1/2	1	425
DRS-10 GRADE II	10	26	122	3 1/2	1	625
DRS-12 GRADE II	12	30	135	3 1/2	1	900
DRS-14 GRADE II	14	36	161	3 1/2	1	1,450
DRS-16 GRADE II	16	42	181	3 1/2	1	1,800
DRS-18 GRADE II	18	48	188	3 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

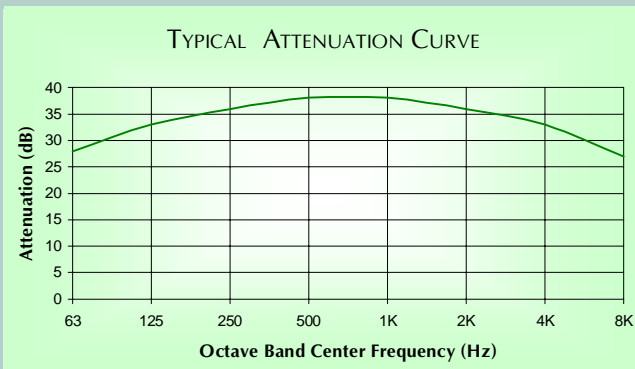
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-L Grade II series of dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-L Grade II series to provide superior, wide-band noise reduction.

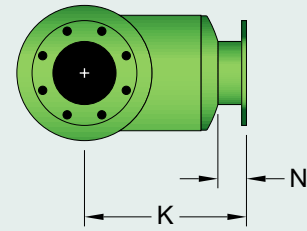
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

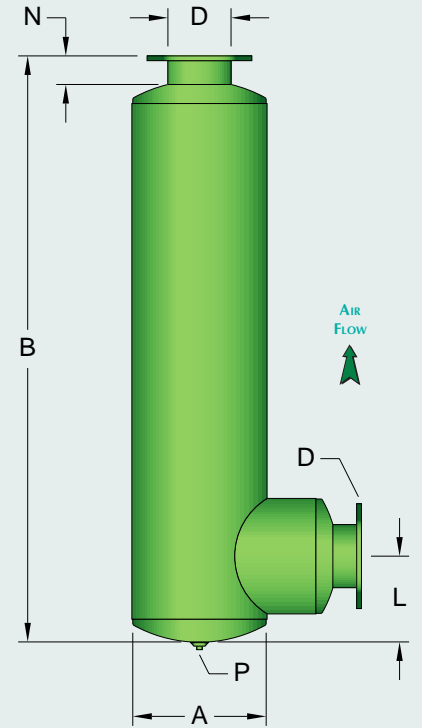


GROUP SERIES	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
	BMAA	D33	RD
	BMAA-L	D33H	RDY

TOP VIEW



SIDE VIEW



DRS-L GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	L		P (NOM.)	WEIGHT
						(MIN)	(MAX)		
DRS-L-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES						
DRS-L-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET D-02201-01 OR B-01101-01)						
DRS-L-2 GRADE II	2	8	30	3	9	FIXED AT 6		1/4	25
DRS-L-2 1/2 GRADE II	2 1/2	10	31	3	10	FIXED AT 7		1/2	40
DRS-L-3 GRADE II	3	10	43	3	10	FIXED AT 7		1/2	45
DRS-L-3 1/2 GRADE II	3 1/2	12	49	3	11	FIXED AT 8		1/2	70
DRS-L-4 GRADE II	4	14	50	3	14 1/2	8	20	1/2	90
DRS-L-5 GRADE II	5	16	62	3	16 1/2	9	26 1/2	1/2	140
DRS-L-6 GRADE II	6	18	69	3	20 1/2	10	30	1/2	175
DRS-L-8 GRADE II	8	22	93 1/2	3 1/2	24 1/2	12	45	1	425
DRS-L-10 GRADE II	10	26	118 1/2	3 1/2	28 1/2	14	60 1/2	1	625
DRS-L-12 GRADE II	12	30	131 1/2	3 1/2	35	15 1/2	66	1	900
DRS-L-14 GRADE II	14	36	157 1/2	3 1/2	40 1/2	17 1/2	78	1	1,450
DRS-L-16 GRADE II	16	42	177 1/2	3 1/2	44 1/2	19 1/2	89 1/2	1	1,800
DRS-L-18 GRADE II	18	48	184 1/2	3 1/2	47	21 1/2	95	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

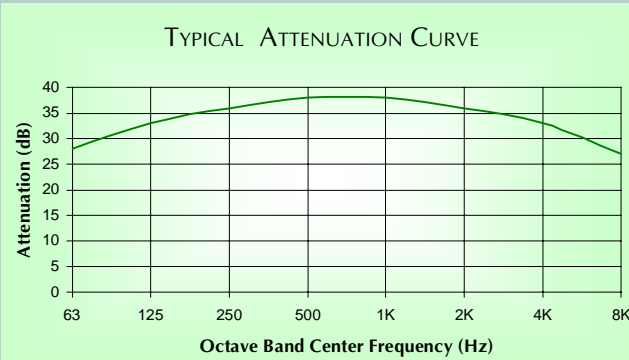
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-LL Grade II series of dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-LL Grade II series to provide superior, wide-band noise reduction.

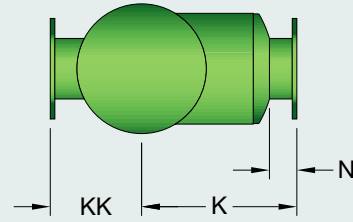
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

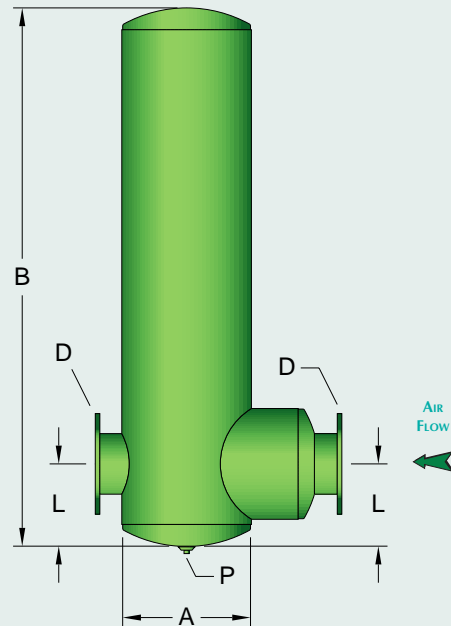


COMPETITIVE CROSS-REFERENCE			
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAA	D33	RD
SERIES	BMAA-LL	---	RDS

TOP VIEW



SIDE VIEW



DRS-LL GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	KK	L		P (NOM.)	WEIGHT
							(MIN)	(MAX)		
DRS-LL-1 GRADE II	1									
DRS-LL-1 1/2 GRADE II	1 1/2									
DRS-LL-2 GRADE II	2				SIZES 1" TO 3 1/2": USE DRS-L GRADE II SERIES					
DRS-LL-2 1/2 GRADE II	2 1/2				(SEE SPEC SHEET D-03202-01)					
DRS-LL-3 GRADE II	3									
DRS-LL-3 1/2 GRADE II	3 1/2									
DRS-LL-4 GRADE II	4	14	47	3	14 1/2	10	8	14	1/2	90
DRS-LL-5 GRADE II	5	16	59	3	16 1/2	11	9	16 1/2	1/2	140
DRS-LL-6 GRADE II	6	18	66	3	20 1/2	12	10	20	1/2	175
DRS-LL-8 GRADE II	8	22	90	3 1/2	26	14 1/2	12	26	1	425
DRS-LL-10 GRADE II	10	26	115	3 1/2	32	16 1/2	14	37 1/2	1	625
DRS-LL-12 GRADE II	12	30	128	3 1/2	39 1/2	18 1/2	15 1/2	39	1	900
DRS-LL-14 GRADE II	14	36	154	3 1/2	45 1/2	21 1/2	17 1/2	46	1	1,450
DRS-LL-16 GRADE II	16	42	174	3 1/2	50	24 1/2	19 1/2	52 1/2	1	1,800
DRS-LL-18 GRADE II	18	48	181	3 1/2	52 1/2	27 1/2	21 1/2	53 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 3) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

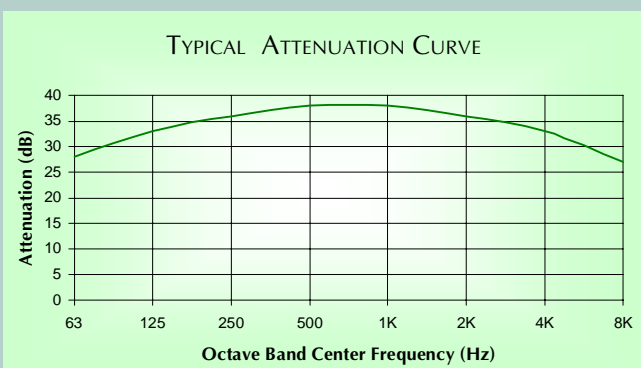
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-S Grade II series of dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-S Grade II series to provide superior, wide-band noise reduction.

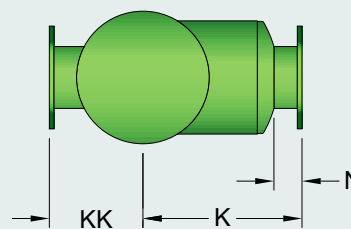
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

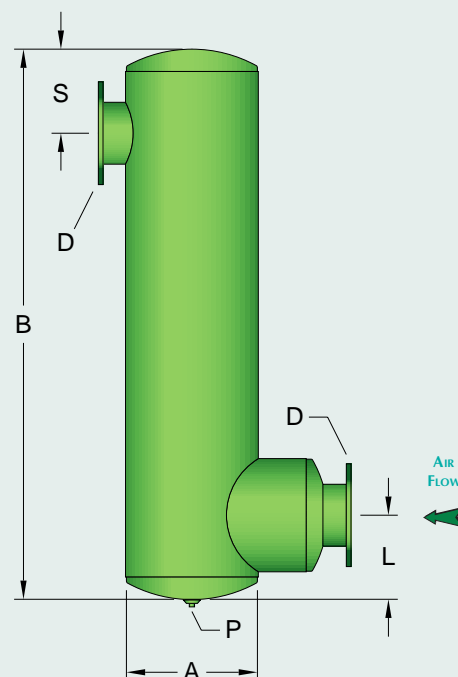


COMPETITIVE CROSS-REFERENCE			
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
GROUP	BMAA	D33	RD
SERIES	BMAA-S	D33R	RDR

TOP VIEW



SIDE VIEW



DRS-S GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	KK	L		S		P (NOM.)	WEIGHT
							(MIN)	(MAX)	(MIN)	(MAX)		
DRS-S-1 GRADE II	1						SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES					
DRS-S-1 1/2 GRADE II	1 1/2						(SEE SPEC SHEET D-02201-01 OR B-01101-01)					
DRS-S-2 GRADE II	2	8	27	3	9	7	FIXED AT 6	FIXED AT 4			1/4	25
DRS-S-2 1/2 GRADE II	2 1/2	10	28	3	10	8	FIXED AT 7	FIXED AT 4			1/2	40
DRS-S-3 GRADE II	3	10	40	3	10	8	FIXED AT 7	FIXED AT 5			1/2	45
DRS-S-3 1/2 GRADE II	3 1/2	12	46	3	11	9	FIXED AT 8	FIXED AT 6			1/2	70
DRS-S-4 GRADE II	4	14	47	3	14 1/2	10	8	14	6	10	1/2	90
DRS-S-5 GRADE II	5	16	59	3	16 1/2	11	9	20	6 1/2	12	1/2	140
DRS-S-6 GRADE II	6	18	66	3	20 1/2	12	10	20	8	16	1/2	175
DRS-S-8 GRADE II	8	22	90	3 1/2	24 1/2	14 1/2	12	30	9	24	1	425
DRS-S-10 GRADE II	10	26	115	3 1/2	28 1/2	16 1/2	14	36	11	30	1	625
DRS-S-12 GRADE II	12	30	128	3 1/2	35	18 1/2	15 1/2	42	12 1/2	32	1	900
DRS-S-14 GRADE II	14	36	154	3 1/2	40 1/2	21 1/2	17 1/2	48	14 1/2	36	1	1,450
DRS-S-16 GRADE II	16	42	174	3 1/2	44 1/2	24 1/2	19 1/2	58	16 1/2	40	1	1,800
DRS-S-18 GRADE II	18	48	181	3 1/2	47	27 1/2	21 1/2	60	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 5) Connections can be rotated to accommodate orientation requirements.

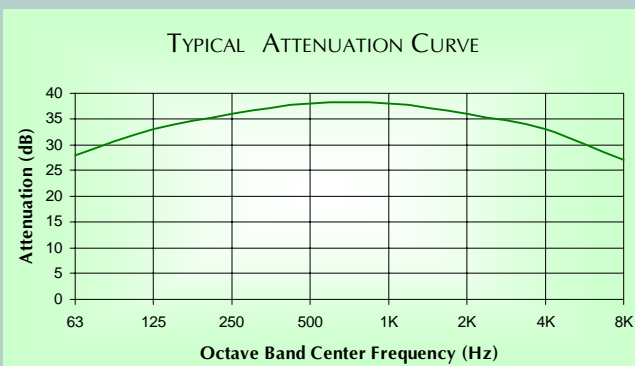
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-J Grade II series of dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-J Grade II series to provide superior, wide-band noise reduction.

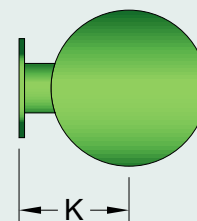
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

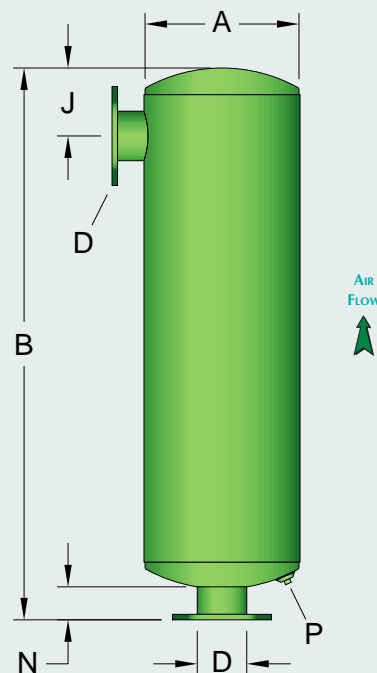


GROUP SERIES	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
	BMAA	D33	RD
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TOP VIEW



SIDE VIEW



DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	(MIN)	(MAX)	P (NOM.)	WEIGHT
DRS-J-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES						
DRS-J-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET D-02201-01 OR B-01101-01)						
DRS-J-2 GRADE II	2	8	30	3	7	FIXED AT 4		1/4	25
DRS-J-2 1/2 GRADE II	2 1/2	10	31	3	8	FIXED AT 4		1/2	40
DRS-J-3 GRADE II	3	10	43	3	8	FIXED AT 5		1/2	45
DRS-J-3 1/2 GRADE II	3 1/2	12	49	3	9	FIXED AT 6		1/2	70
DRS-J-4 GRADE II	4	14	50	3	10	6	10	1/2	90
DRS-J-5 GRADE II	5	16	62	3	11	6 1/2	12	1/2	140
DRS-J-6 GRADE II	6	18	69	3	12	8	16	1/2	175
DRS-J-8 GRADE II	8	22	93 1/2	3 1/2	14 1/2	9	24	1	425
DRS-J-10 GRADE II	10	26	118 1/2	3 1/2	16 1/2	11	30	1	625
DRS-J-12 GRADE II	12	30	131 1/2	3 1/2	18 1/2	12 1/2	32	1	900
DRS-J-14 GRADE II	14	36	157 1/2	3 1/2	21 1/2	14 1/2	36	1	1,450
DRS-J-16 GRADE II	16	42	177 1/2	3 1/2	24 1/2	16 1/2	40	1	1,800
DRS-J-18 GRADE II	18	48	184 1/2	3 1/2	27 1/2	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

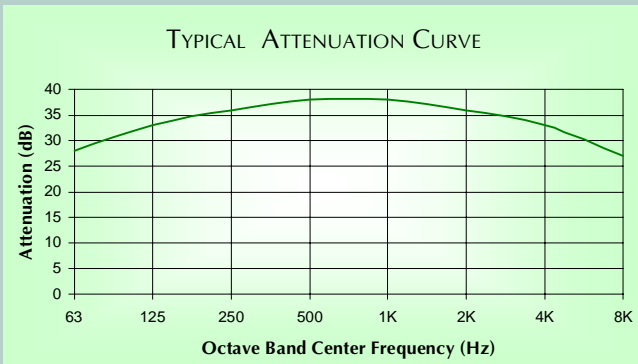
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-LP Grade II series of internally packed dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-LP Grade II series to provide superior, wide-band noise reduction.

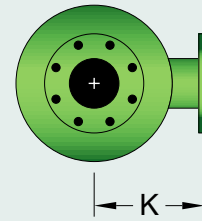
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

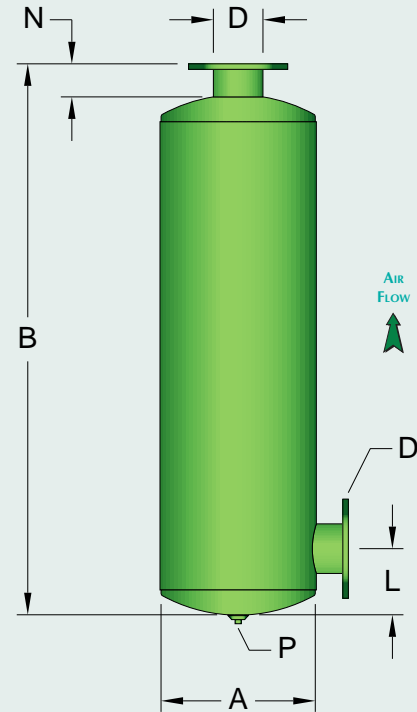


GROUP	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
SERIES	BMAA	D33	RD
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TOP VIEW



SIDE VIEW



DRS-LP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	N	K	L		P (NOM.)	WEIGHT
						(MIN)	(MAX)		
DRS-LP-1 GRADE II	1		SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES						
DRS-LP-1 1/2 GRADE II	1 1/2		(SEE SPEC SHEET D-02201-01 OR B-01101-01)						
DRS-LP-2 GRADE II	2	8	30	3	7	FIXED AT 6		1/4	25
DRS-LP-2 1/2 GRADE II	2 1/2	10	31	3	8	FIXED AT 7		1/2	40
DRS-LP-3 GRADE II	3	10	43	3	8	FIXED AT 7		1/2	45
DRS-LP-3 1/2 GRADE II	3 1/2	12	49	3	9	FIXED AT 8		1/2	70
DRS-LP-4 GRADE II	4	14	50	3	10	8	20	1/2	90
DRS-LP-5 GRADE II	5	16	62	3	11	9	26 1/2	1/2	140
DRS-LP-6 GRADE II	6	18	69	3	12	10	30	1/2	175
DRS-LP-8 GRADE II	8	22	93 1/2	3 1/2	14 1/2	12	45	1	425
DRS-LP-10 GRADE II	10	26	118 1/2	3 1/2	16 1/2	14	60 1/2	1	625
DRS-LP-12 GRADE II	12	30	131 1/2	3 1/2	18 1/2	15 1/2	66	1	900
DRS-LP-14 GRADE II	14	36	157 1/2	3 1/2	21 1/2	17 1/2	78	1	1,450
DRS-LP-16 GRADE II	16	42	177 1/2	3 1/2	24 1/2	19 1/2	89 1/2	1	1,800
DRS-LP-18 GRADE II	18	48	184 1/2	3 1/2	27 1/2	21 1/2	95	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

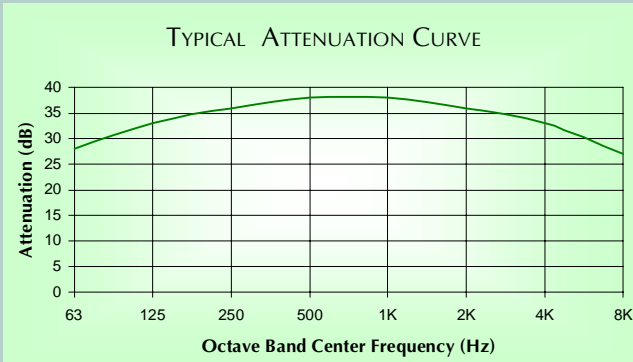
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-LLP Grade II series of internally packed dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-LLP Grade II series to provide superior, wide-band noise reduction.

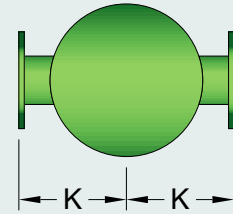
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

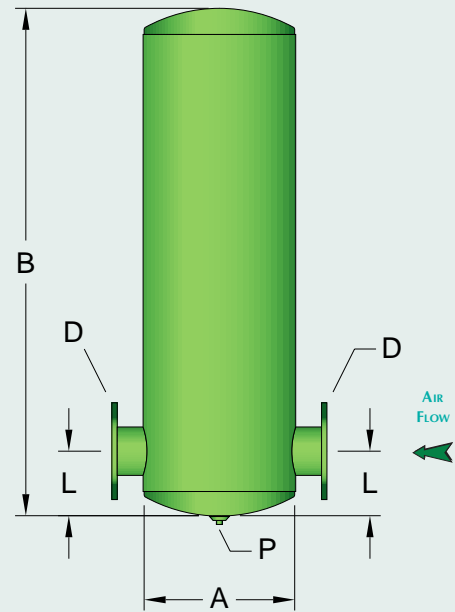


GROUP SERIES	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
BMAA	D33	RD	
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TOP VIEW



SIDE VIEW



DRS-LLP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	K	L		P (NOM.)	WEIGHT
					(MIN)	(MAX)		
DRS-LLP-1 GRADE II	1							
DRS-LLP-1 1/2 GRADE II	1 1/2							
DRS-LLP-2 GRADE II	2				SIZES 1" TO 3 1/2": USE DRS-L GRADE II SERIES			
DRS-LLP-2 1/2 GRADE II	2 1/2				(SEE SPEC SHEET D-03202-01)			
DRS-LLP-3 GRADE II	3							
DRS-LLP-3 1/2 GRADE II	3 1/2							
DRS-LLP-4 GRADE II	4	14	47	10	8	14	1/2	90
DRS-LLP-5 GRADE II	5	16	59	11	9	16 1/2	1/2	140
DRS-LLP-6 GRADE II	6	18	66	12	10	20	1/2	175
DRS-LLP-8 GRADE II	8	22	90	14 1/2	12	26	1	425
DRS-LLP-10 GRADE II	10	26	115	16 1/2	14	37 1/2	1	625
DRS-LLP-12 GRADE II	12	30	128	18 1/2	15 1/2	39	1	900
DRS-LLP-14 GRADE II	14	36	154	21 1/2	17 1/2	46	1	1,450
DRS-LLP-16 GRADE II	16	42	174	24 1/2	19 1/2	52 1/2	1	1,800
DRS-LLP-18 GRADE II	18	48	181	27 1/2	21 1/2	53 1/2	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 3) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).

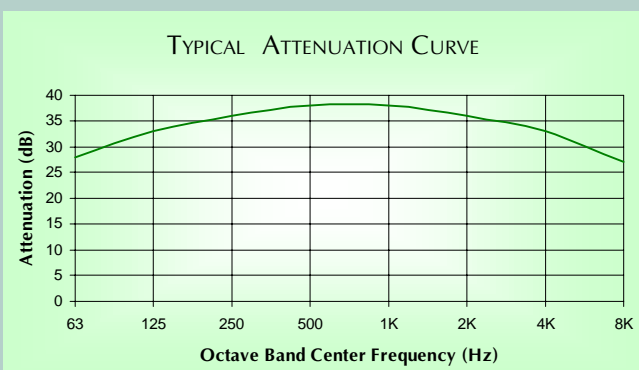
Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.

PRODUCT SPECIFICATIONS

PROGENTEX DRS-SP Grade II series of internally packed dissipative/reactive discharge silencers are designed for atmospheric applications requiring residential/hospital noise attenuation (35-40 dB). The multi-chambered design combines the chamber/tube configuration of a reactive silencer for low-frequency noise with the acoustic packing of a dissipative silencer for high-frequency noise. This combination enables our DRS-SP Grade II series to provide superior, wide-band noise reduction.

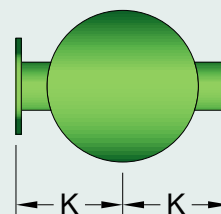
APPLICATIONS INCLUDE:

- Dry Vacuum Pumps
- Rotary Positive Blowers (*Above Transition Speed*)
- Steam/Air Ejectors
- Vents/Blowdowns (*Below 15 PSIG*)

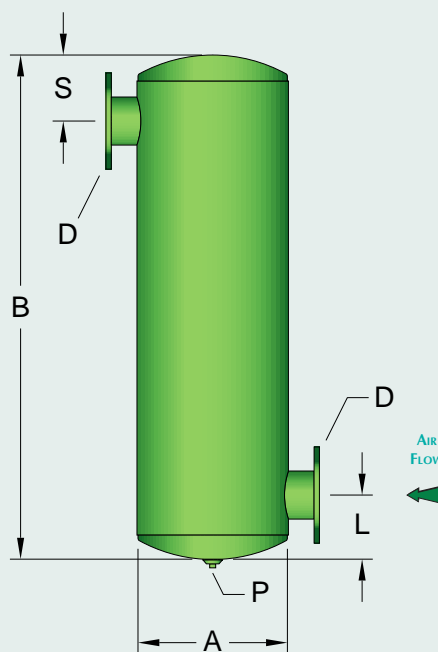


GROUP SERIES	COMPETITIVE CROSS-REFERENCE		
	BURGESS-MANNING	STODDARD	UNIVERSAL SILENCER
	BMAA	D33	RD
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TOP VIEW



SIDE VIEW



DRS-SP GRADE II

DIMENSIONS AND WEIGHTS

MODEL	D (NOM.)	A	B	K	L		S		P (NOM.)	WEIGHT
					(MIN)	(MAX)	(MIN)	(MAX)		
DRS-SP-1 GRADE II	1	SIZES 1" TO 1 1/2": USE RS GRADE II OR DS GRADE I SERIES								
DRS-SP-1 1/2 GRADE II	1 1/2	(SEE SPEC SHEET D-02201-01 OR B-01101-01)								
DRS-SP-2 GRADE II	2	8	27	7	FIXED AT 6	FIXED AT 4	1/4	25		
DRS-SP-2 1/2 GRADE II	2 1/2	10	28	8	FIXED AT 7	FIXED AT 4	1/2	40		
DRS-SP-3 GRADE II	3	10	40	8	FIXED AT 7	FIXED AT 5	1/2	45		
DRS-SP-3 1/2 GRADE II	3 1/2	12	46	9	FIXED AT 8	FIXED AT 6	1/2	70		
DRS-SP-4 GRADE II	4	14	47	10	8	14	6	10	1/2	90
DRS-SP-5 GRADE II	5	16	59	11	9	20	6 1/2	12	1/2	140
DRS-SP-6 GRADE II	6	18	66	12	10	20	8	16	1/2	175
DRS-SP-8 GRADE II	8	22	90	14 1/2	12	30	9	24	1	425
DRS-SP-10 GRADE II	10	26	115	16 1/2	14	36	11	30	1	625
DRS-SP-12 GRADE II	12	30	128	18 1/2	15 1/2	42	12 1/2	32	1	900
DRS-SP-14 GRADE II	14	36	154	21 1/2	17 1/2	48	14 1/2	36	1	1,450
DRS-SP-16 GRADE II	16	42	174	24 1/2	19 1/2	58	16 1/2	40	1	1,800
DRS-SP-18 GRADE II	18	48	181	27 1/2	21 1/2	60	18 1/2	48	1 1/2	2,550

- 1) Standard design includes: All welded carbon steel construction, acoustic packing material rated for 350° F and standard shop coat primer.
- 2) Sizes 2" - 3 1/2": Standard MNPT inlet and discharge connections and include a half coupling or tank flange drain (P).
- 3) Sizes 4" - 5": Optional MNPT or 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 4) Sizes 6" - 18": Standard 125/150# ANSI drilled plate flange inlet and discharge connections and include a tank flange drain (P).
- 5) Connections can be rotated to accommodate orientation requirements.

Mounting brackets, special finishes, relief connections and other options are available - contact ProGENTEX with requirements.