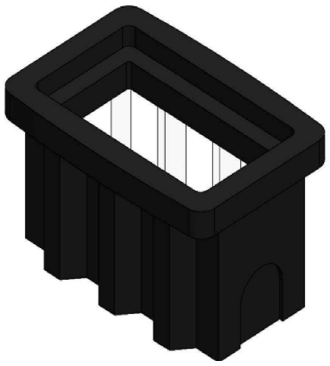
RMB916NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB916NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

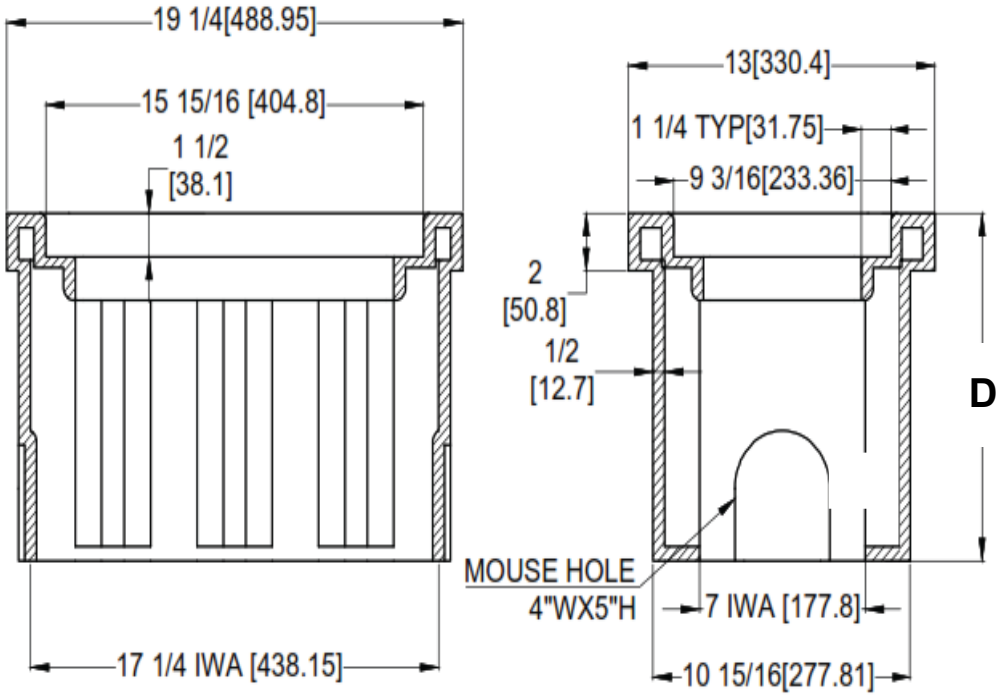


Part Number	"D" Dim. (In.)
RMB91612NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

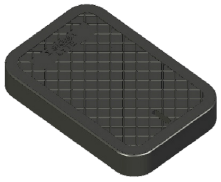
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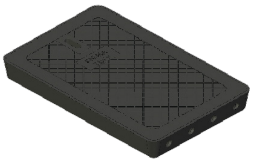
MEDIUM DUTY POLYMER ENCLOSURE

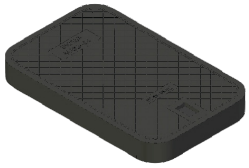
LID OPTIONS

FOR RMB916NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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Cream Ridge, NJ 08514

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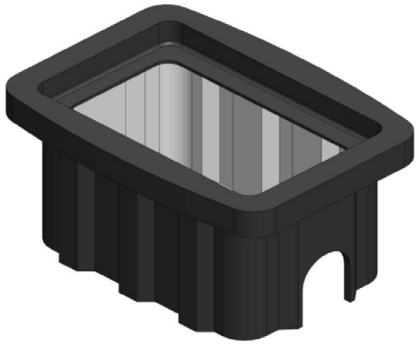
SIGMA WATERWORKS

RMB1015NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1015NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

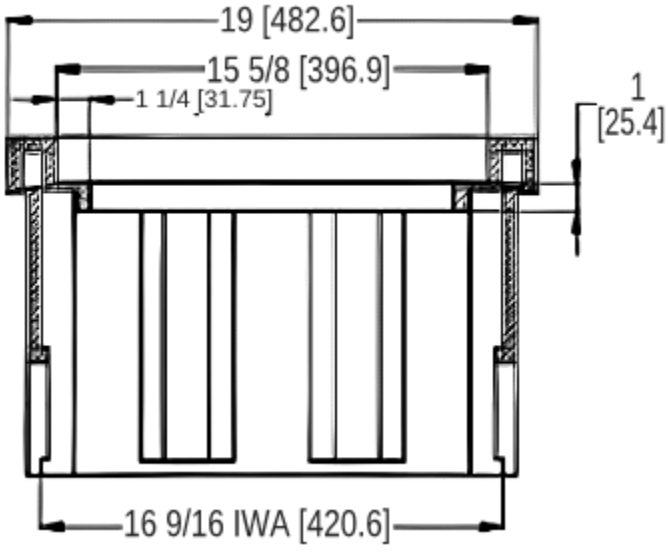


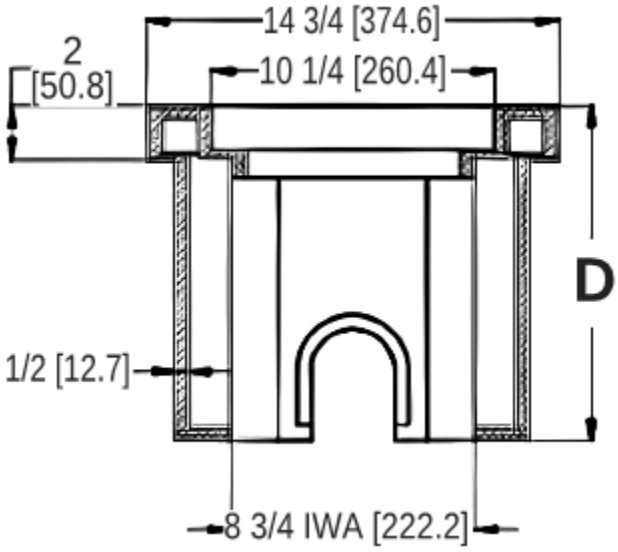
Part Number	"D" Dim. (In.)
RMB101512NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

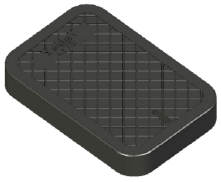
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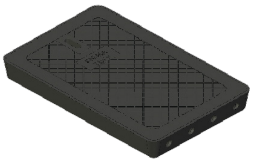
MEDIUM DUTY POLYMER ENCLOSURE

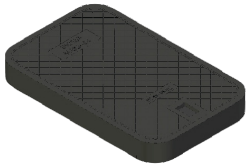
LID OPTIONS

FOR RMB1015NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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Cream Ridge, NJ 08514

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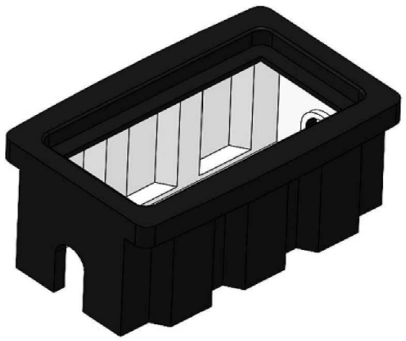
SIGMA WATERWORKS

RMB1020NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1020NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
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- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

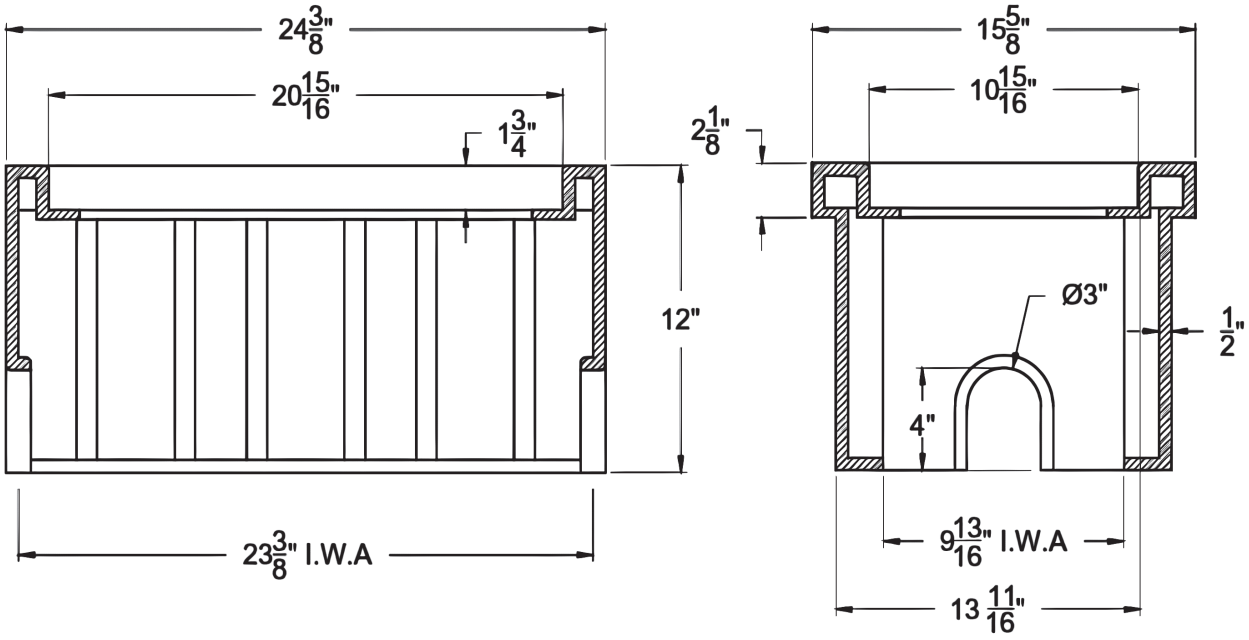


Part Number	"D" Dim. (in.)
RMB102012NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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Phone: 800.999.2550

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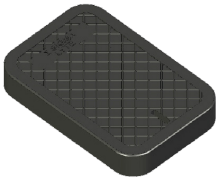
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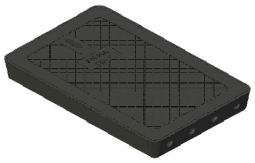
MEDIUM DUTY POLYMER ENCLOSURE

LID OPTIONS

FOR RMB916NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION





FEATURE	SPE LYTE LID	SPE TUFF LID
VLR‡	Pedestrian	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc
Manufacturing	Roto-Molding	Injection Molding
ADA Slip Resistant*	✓	✓
Negligible Signal dB Loss**	✓	✓
Additional Markings***	✓	✓
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue
Detectable	✓	✓
No-Float	Locking Features Available Upon Request	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
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*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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Cream Ridge, NJ 08514

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SIGMA WATERWORKS

RMB1118NSW

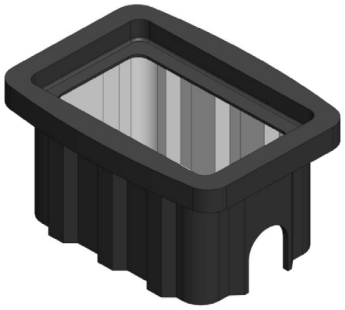
MEDIUM DUTY POLYMER ENCLOSURE

RMB1118NSW MEDIUM DUTY

NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
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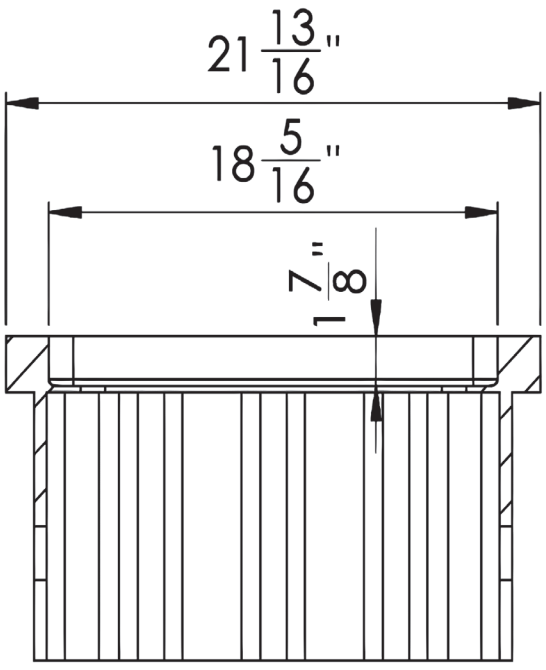


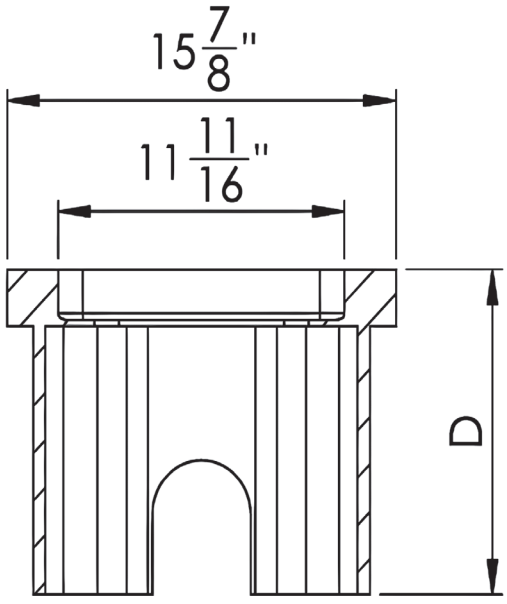
Part Number	"D" Dim. (In.)
RMB111812NSW	12
RMB111814NSW	14
RMB111818NSW	18
RMB111824NSW	N/A

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

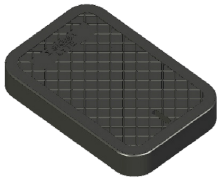
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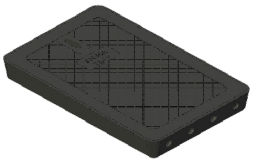
MEDIUM DUTY POLYMER ENCLOSURE

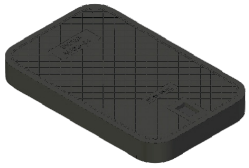
LID OPTIONS

FOR RMB1118NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

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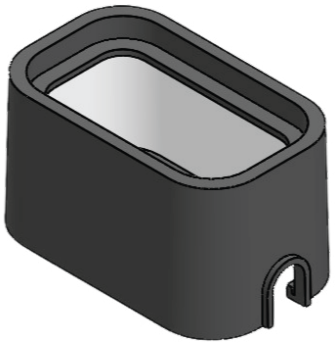
SIGMA WATERWORKS

RMB1220NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1220NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

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- Straight Wall Meter Box shall have an integral flat settling plate around the base.

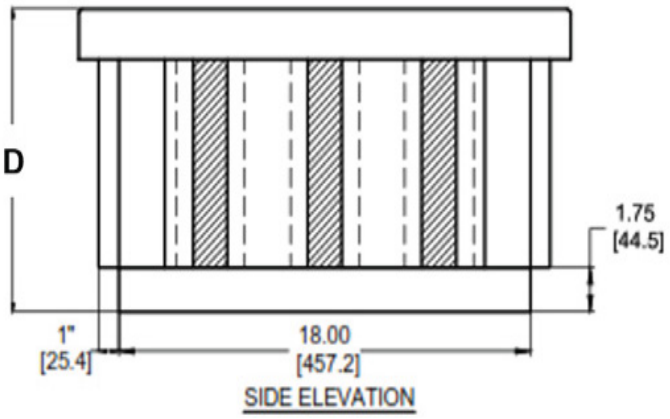


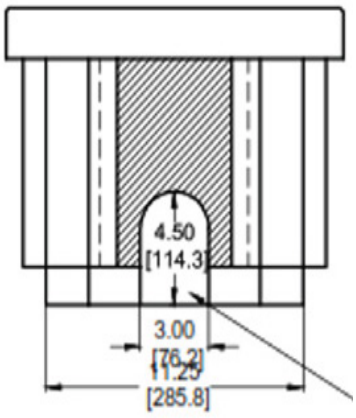
Part Number	"D" Dim. (In.)
RMB122012NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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700 Goldman Drive
Cream Ridge, NJ 08514

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SIGMA WATERWORKS

RMB1220NSW

MEDIUM DUTY POLYMER ENCLOSURE

LID OPTIONS

FOR RMB1220NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION



FEATURE	SPE TUFF LID
VLR‡	T-15
Material	100% Virgin Polymer†
Density	0.935 to 0.941 g/cc
Manufacturing	Injection Molding
ADA Slip Resistant*	✓
Negligible Signal dB Loss**	✓
Additional Markings***	✓
Colors	Black, Gray, Purple, Green, Blue
Detectable	✓
No-Float	✓
Read Options	Plain, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.

Made in the USA

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700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

SIGMA WATERWORKS

RMB1324NSW

MEDIUM DUTY POLYMER ENCLOSURE

RMB1324NSW MEDIUM DUTY

NON-STACKING STRAIGHT WALL METER BOX

Meter Box

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- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
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- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

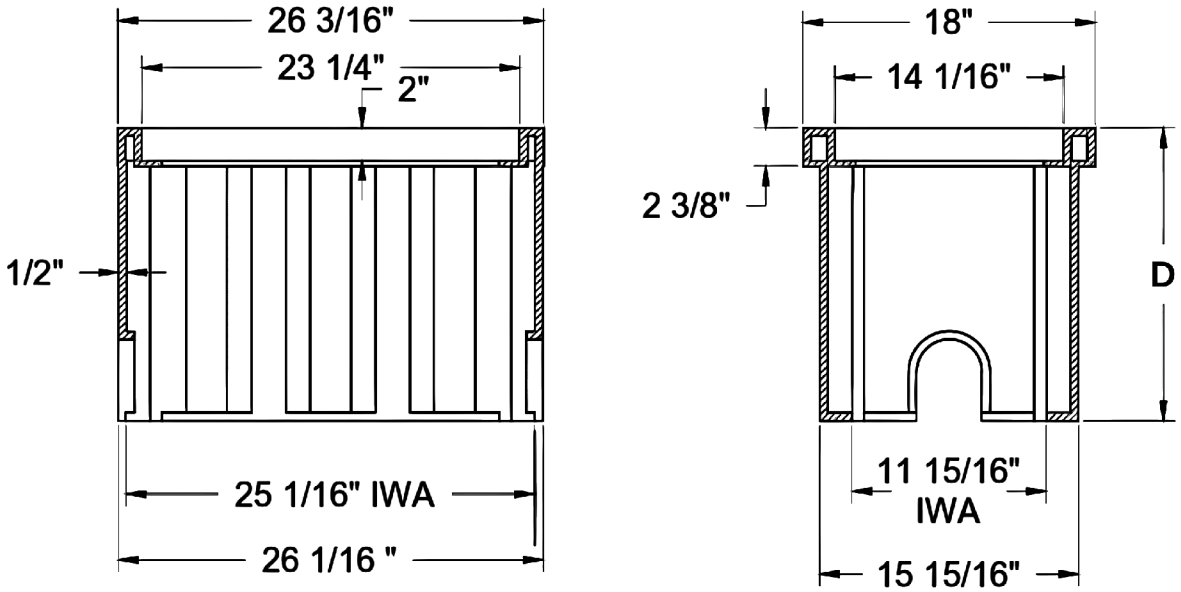


Part Number	"D" Dim. (In.)
RMB132412NSW	12
RMB132418NSW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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SIGMA WATERWORKS

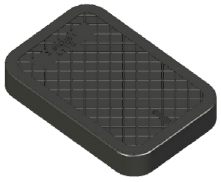
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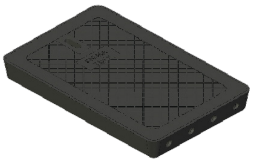
MEDIUM DUTY POLYMER ENCLOSURE

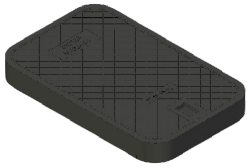
LID OPTIONS

FOR RMB1324NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

RMB1416NSW

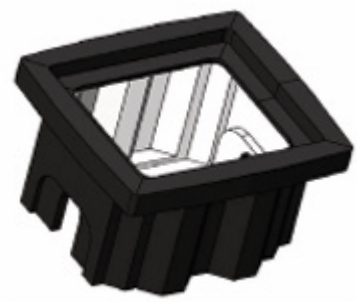
MEDIUM DUTY POLYMER ENCLOSURE

RMB1416NSW MEDIUM DUTY

NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

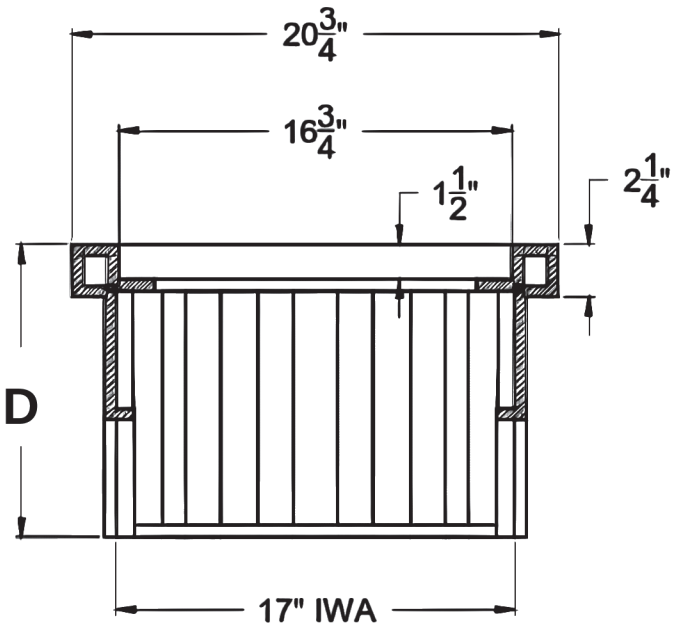


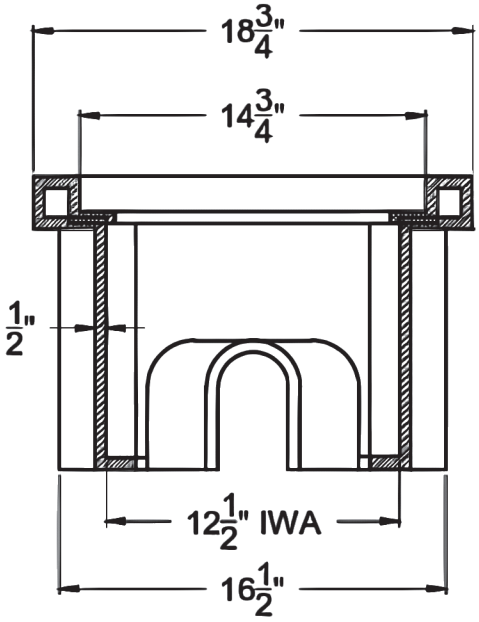
Part Number	"D" Dim. (In.)
RMB141612NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

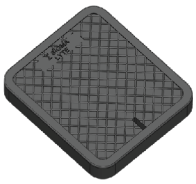
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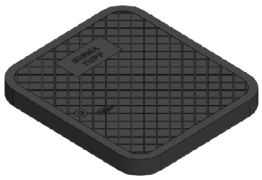
MEDIUM DUTY POLYMER ENCLOSURE

LID OPTIONS

FOR RMB1416NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

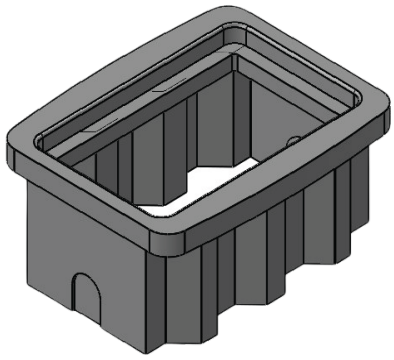
Phone: 800.999.2550

RMB1422NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1422NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

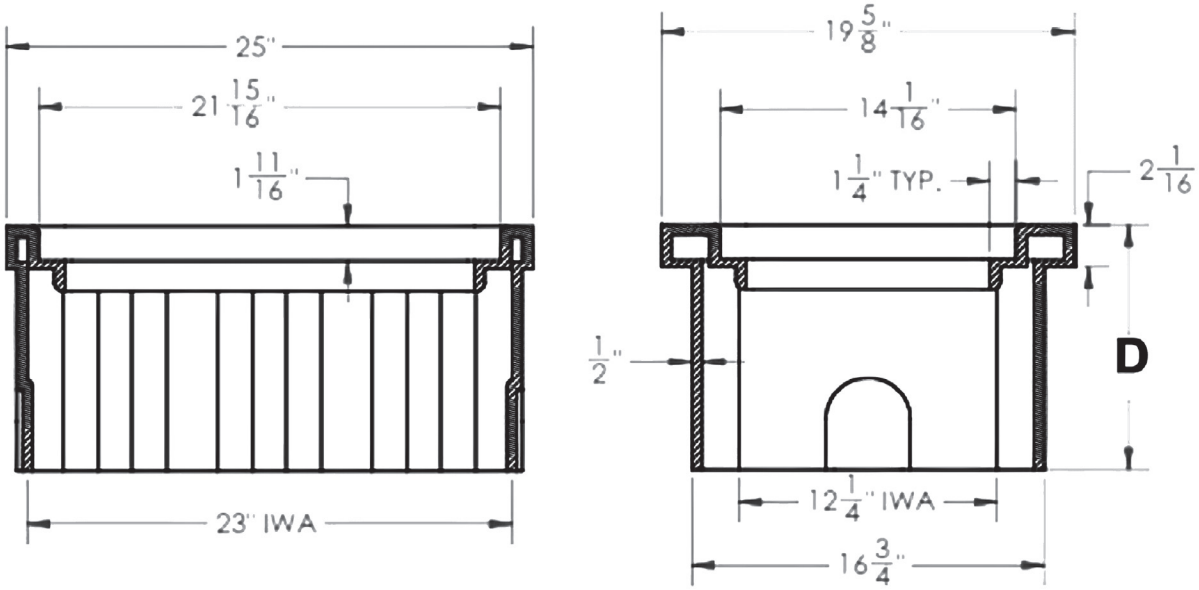


Part Number	"D" Dim. (In.)
RMB142212NSW	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

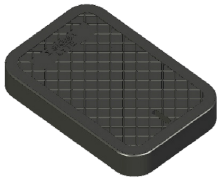
RMB1422NSW

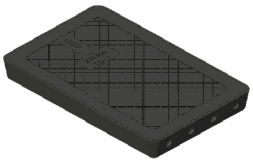
MEDIUM DUTY POLYMER ENCLOSURE

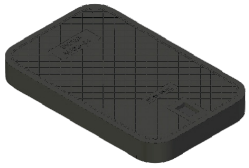
LID OPTIONS

FOR RMB1422NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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Cream Ridge, NJ 08514

Phone: 800.999.2550

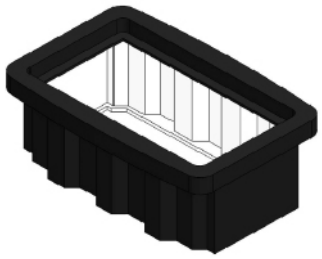
SIGMA WATERWORKS

RMB1527NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1527NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

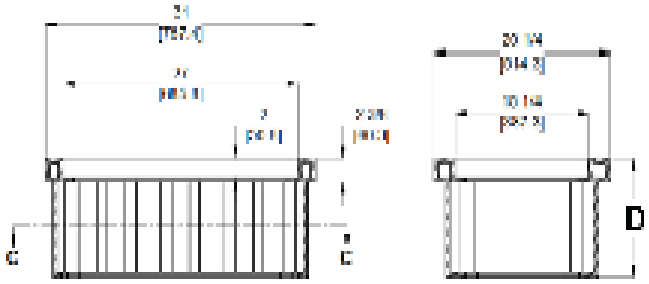


Part Number	"D" Dim. (In.)
RMB152712NSW	12
RMB152714NSW	14
RMB152718NSW	18
RMB152724NSW	24

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

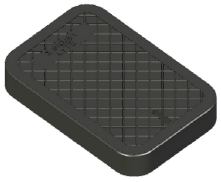
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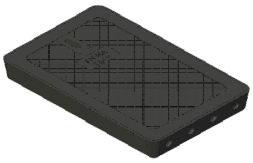
MEDIUM DUTY POLYMER ENCLOSURE

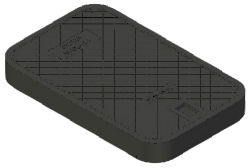
LID OPTIONS

FOR RMB1527NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A12	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

RMB1718NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1718NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

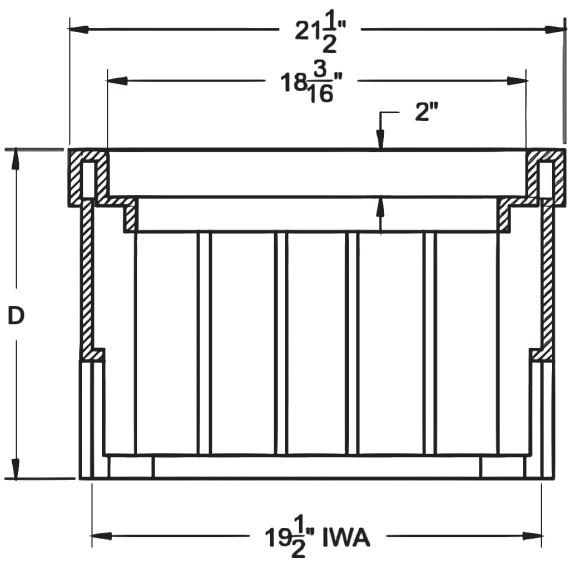


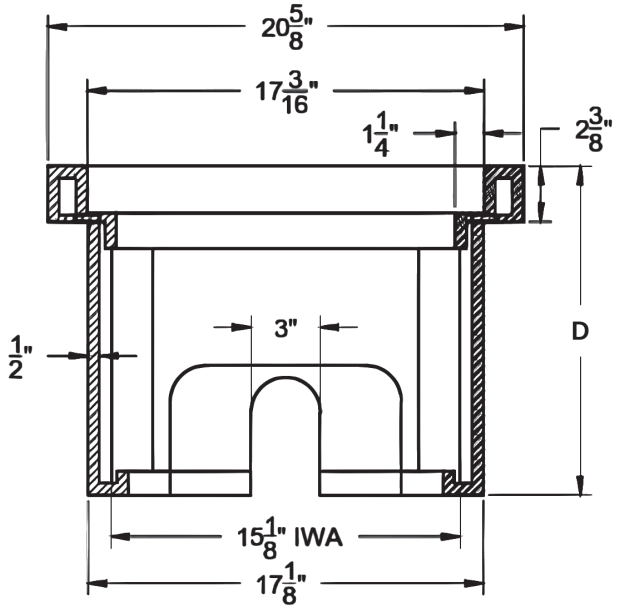
Part Number	"D" Dim. (In.)
RMB171814NSW	14
RMB171818NSW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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700 Goldman Drive
Cream Ridge, NJ 08514

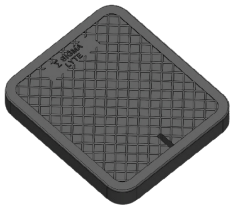
Phone: 800.999.2550

SIGMA WATERWORKS

RMB1718NSW
MEDIUM DUTY POLYMER ENCLOSURE

LID OPTIONS
FOR RMB1718NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION





FEATURE	SPE LYTE LID	SPE TUFF LID
VLR‡	Pedestrian	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc
Manufacturing	Roto-Molding	Injection Molding
ADA Slip Resistant*	✓	✓
Negligible Signal dB Loss**	✓	✓
Additional Markings***	✓	✓
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue
Detectable	✓	✓
No-Float	Locking Features Available Upon Request	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.

Made in the USA

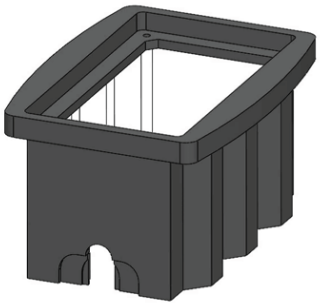
SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

RMB1730NSW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1730NSW MEDIUM DUTY
NON-STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

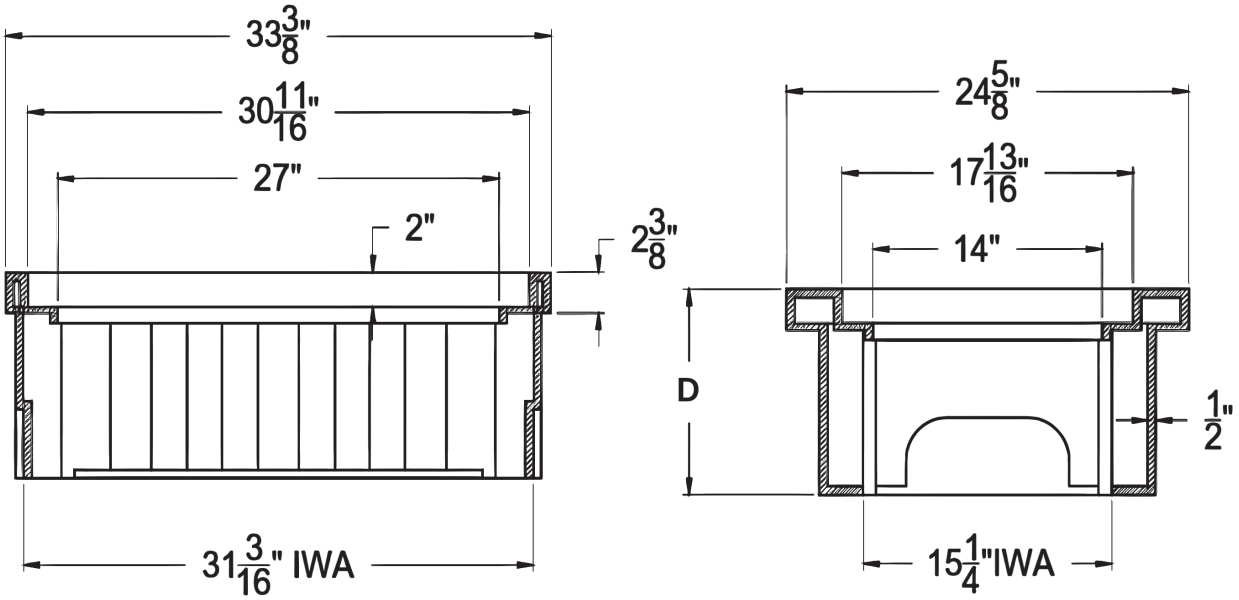


Part Number	"D" Dim. (In.)
RMB173012NSW	12
RMB173018NSW	18
RMB173024NSW	24

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



Made in the USA

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700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

SIGMA WATERWORKS

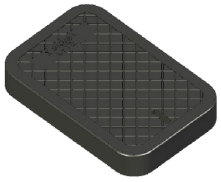
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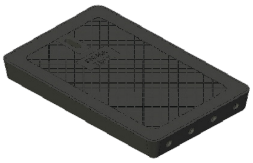
MEDIUM DUTY POLYMER ENCLOSURE

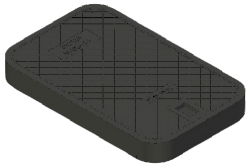
LID OPTIONS

FOR RMB1730NSW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

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700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

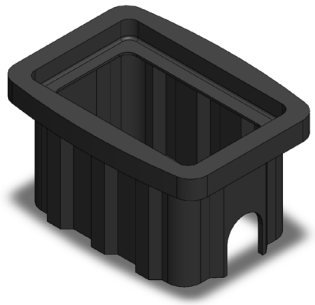
SIGMA WATERWORKS

RMB1015NSW-HD
HD POLYMER ENCLOSURE

RMB1015NSW-HD
NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

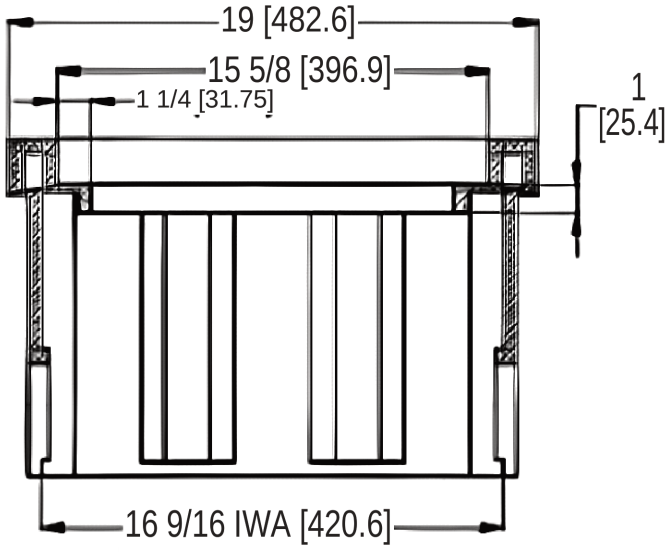


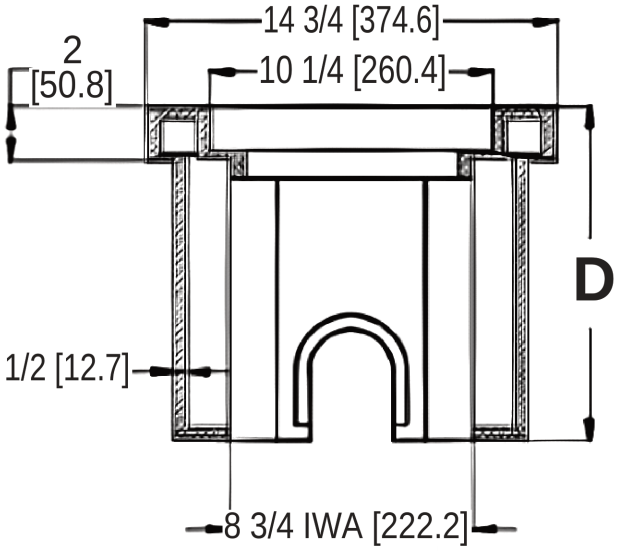
Part Number	"D" Dim. (In.)
RMB101512NSW-HD	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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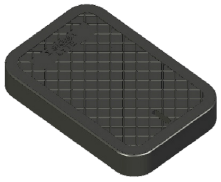
SIGMA WATERWORKS

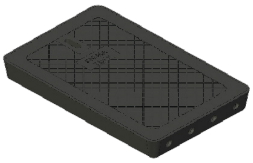
RMB1015NSW-HD
HD POLYMER ENCLOSURE

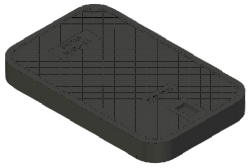
LID OPTIONS

FOR RMB1015NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-22	T-22
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

SIGMA WATERWORKS

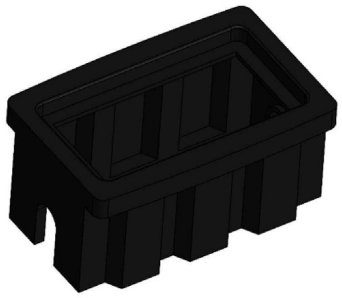
RMB1020NSW-HD
HD POLYMER ENCLOSURE

RMB1020NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

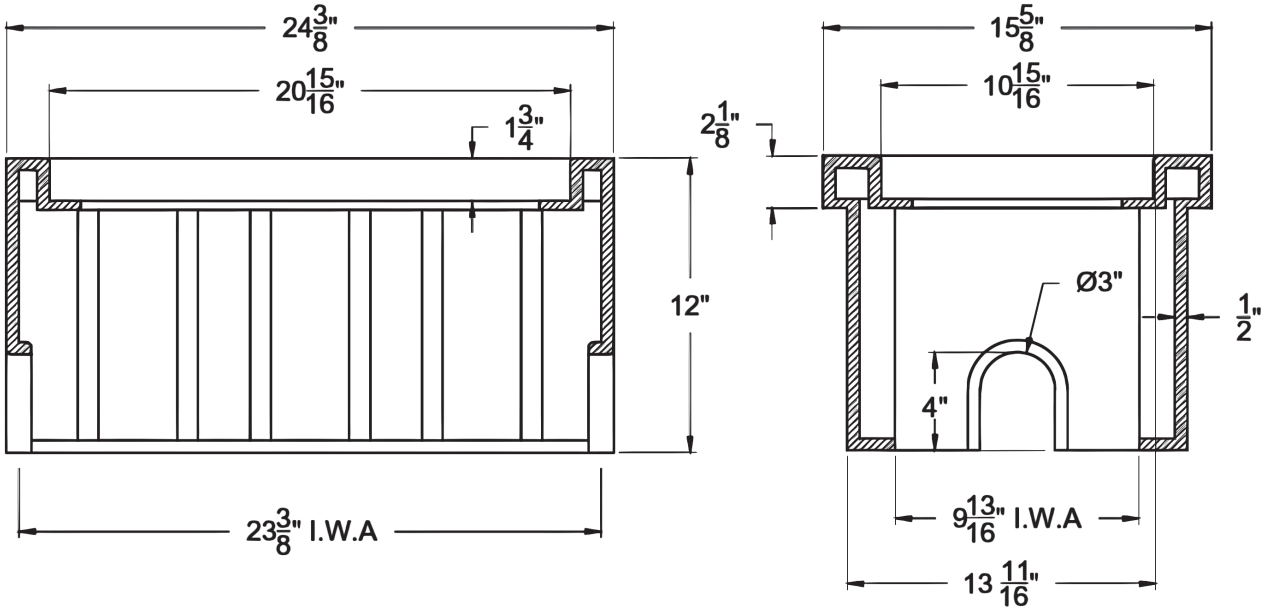


Part Number	"D" Dim. (In.)
RMB102012NSW-HD	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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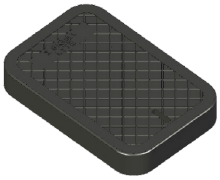
SIGMA WATERWORKS

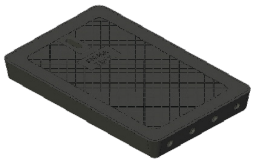
RMB1020NSW-HD
HD POLYMER ENCLOSURE

LID OPTIONS

FOR RMB1020NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION





FEATURE	SPE LYTE LID	SPE TUFF LID
VLR‡	Pedestrian	T-22
Material	100% Virgin Polymer†	100% Virgin Polymer†
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc
Manufacturing	Roto-Molding	Injection Molding
ADA Slip Resistant*	✓	✓
Negligible Signal dB Loss**	✓	✓
Additional Markings***	✓	✓
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue
Detectable	✓	✓
No-Float	Locking Features Available Upon Request	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.

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Phone: 800.999.2550

SIGMA WATERWORKS

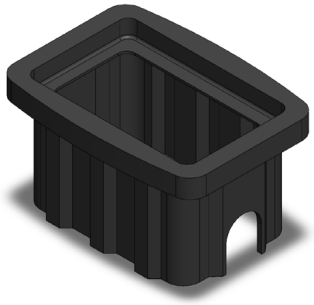
RMB1118NSW-HD
HD POLYMER ENCLOSURE

RMB1118NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.
- Box colors available: Black, Gray, Purple, Green & Tan

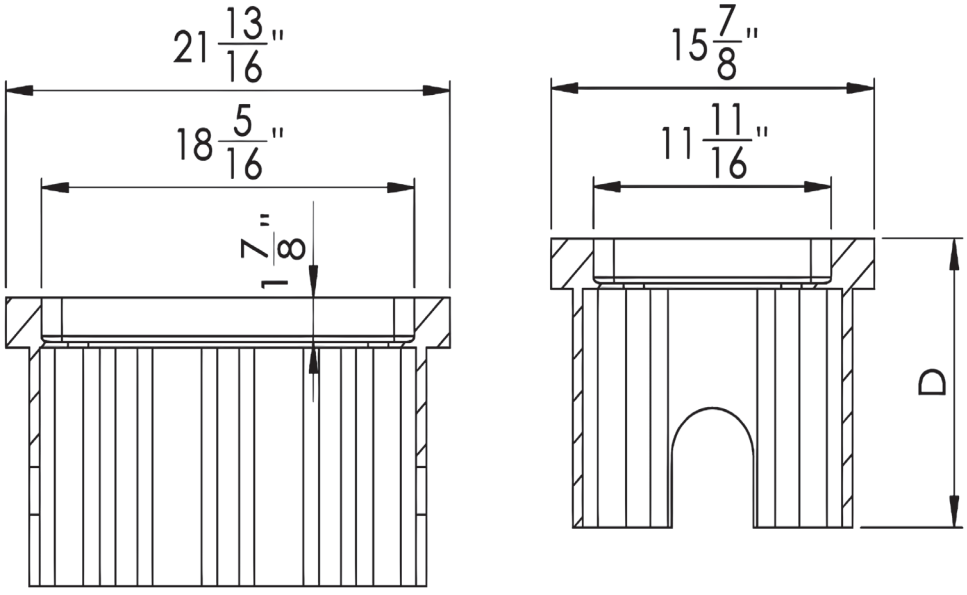


Part Number	"D" Dim. (In.)
RMB111812NSW-HD	12
RMB111814NSW-HD	14
RMB111818NSW-HD	18
RMB111824NSW-HD	N/A

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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Phone: 800.999.2550

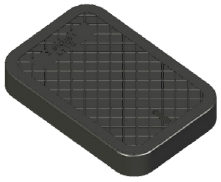
SIGMA WATERWORKS

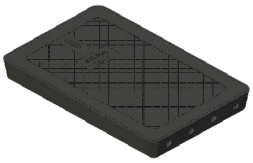
RMB1118NSW-HD
HD POLYMER ENCLOSURE

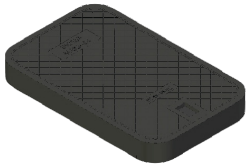
LID OPTIONS

FOR RMB1118NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue, Tan	Black, Gray, Purple, Green, Blue, Tan	Black, Gray, Purple, Green, Blue, Tan§
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.
§ MAXX-DI lids may be painted in the listed colors upon request.

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Phone: 800.999.2550

SIGMA WATERWORKS

RMB1220NSW-HD
HD POLYMER ENCLOSURE

RMB1220NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

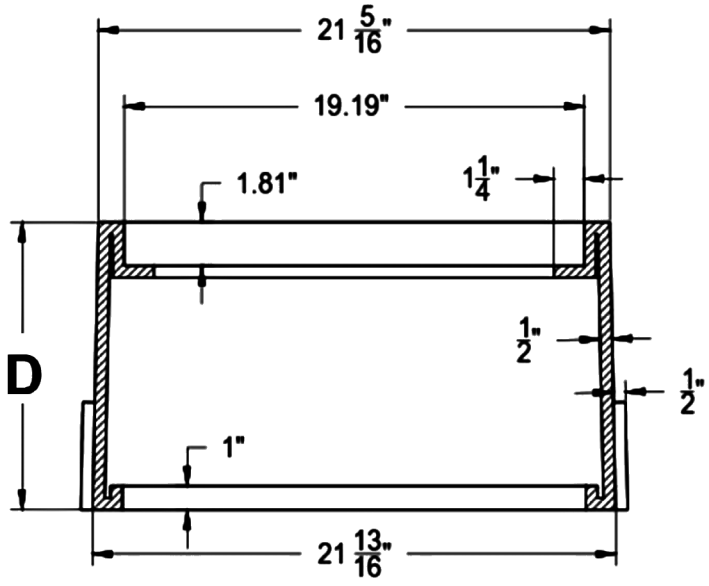


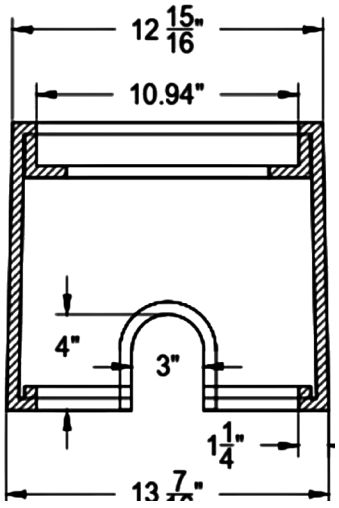
Part Number	"D" Dim. (In.)
RMB122012NSW-HD	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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SIGMA WATERWORKS

RMB1220NSW-HD
HD POLYMER ENCLOSURE

LID OPTIONS

FOR RMB1220NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION



FEATURE	SPE TUFF LID
VLR‡	H20-A16
Material	100% Virgin Polymer†
Density	0.935 to 0.941 g/cc
Manufacturing	Injection Molding
ADA Slip Resistant*	✓
Negligible Signal dB Loss**	✓
Additional Markings***	✓
Colors	Black, Gray, Purple, Green, Blue
Detectable	✓
No-Float	✓
Read Options	Plain, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.

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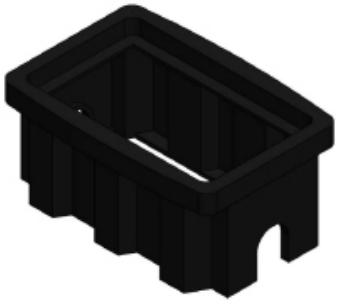
SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

RMB1324NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

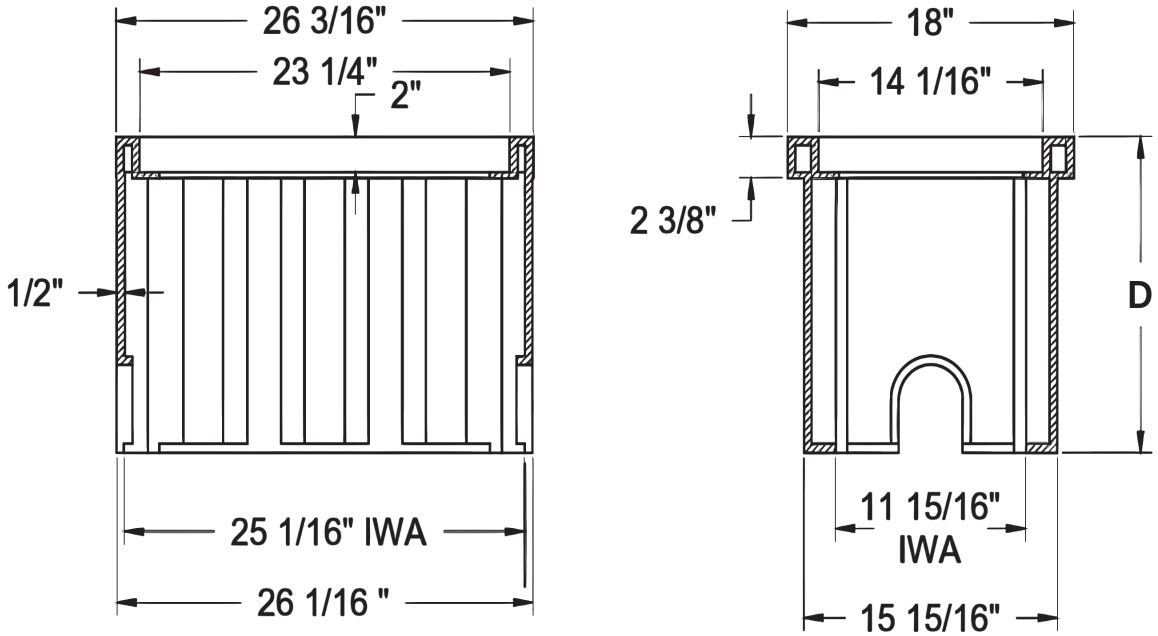


Part Number	"D" Dim. (In.)
RMB132412NSW-HD	12
RMB132418NSW-HD	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

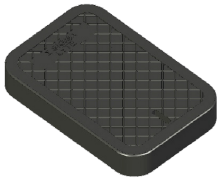
SIGMA WATERWORKS

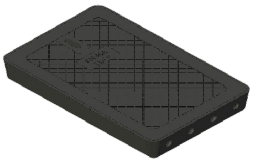
RMB1324NSW-HD
HD POLYMER ENCLOSURE

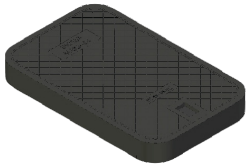
LID OPTIONS

FOR RMB1324NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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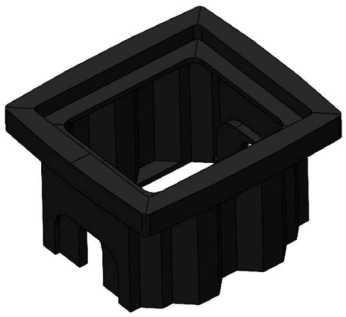
SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

RMB1416NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

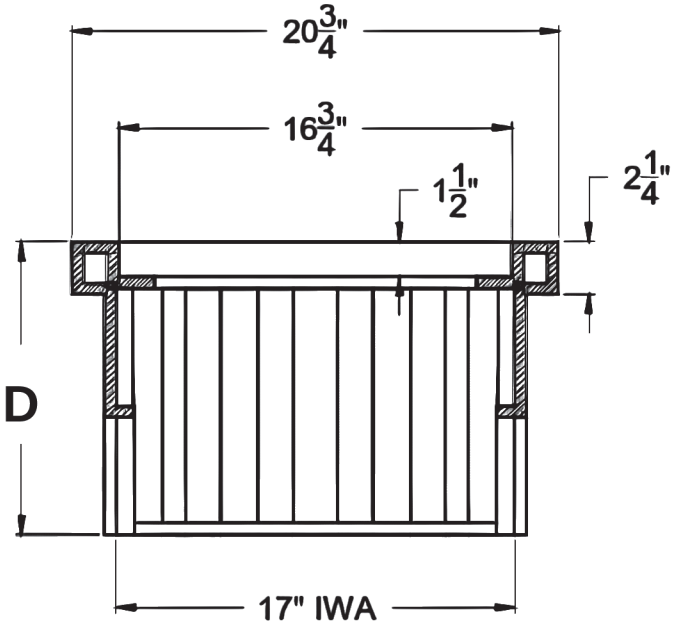


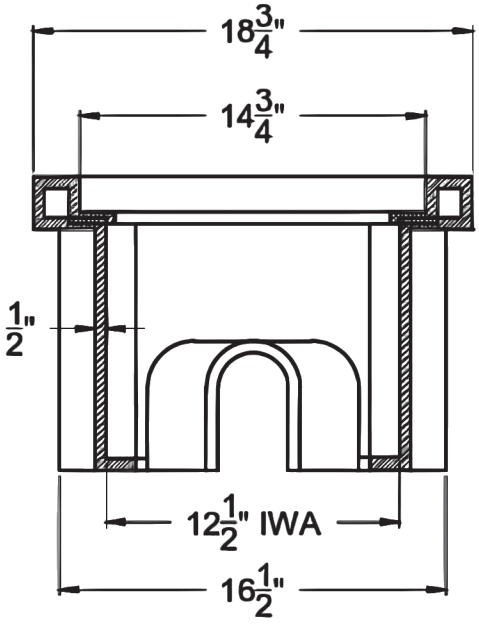
Part Number	"D" Dim. (In.)
RMB141612NSW-HD	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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Phone: 800.999.2550

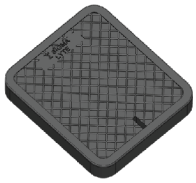
SIGMA WATERWORKS

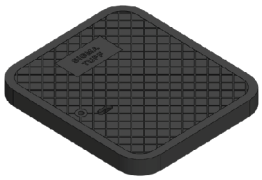
RMB1416NSW-HD
HD POLYMER ENCLOSURE

LID OPTIONS

FOR RMB1416NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

Made in the USA

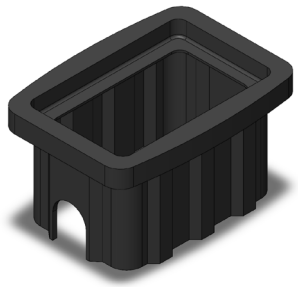
SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

RMB1422NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

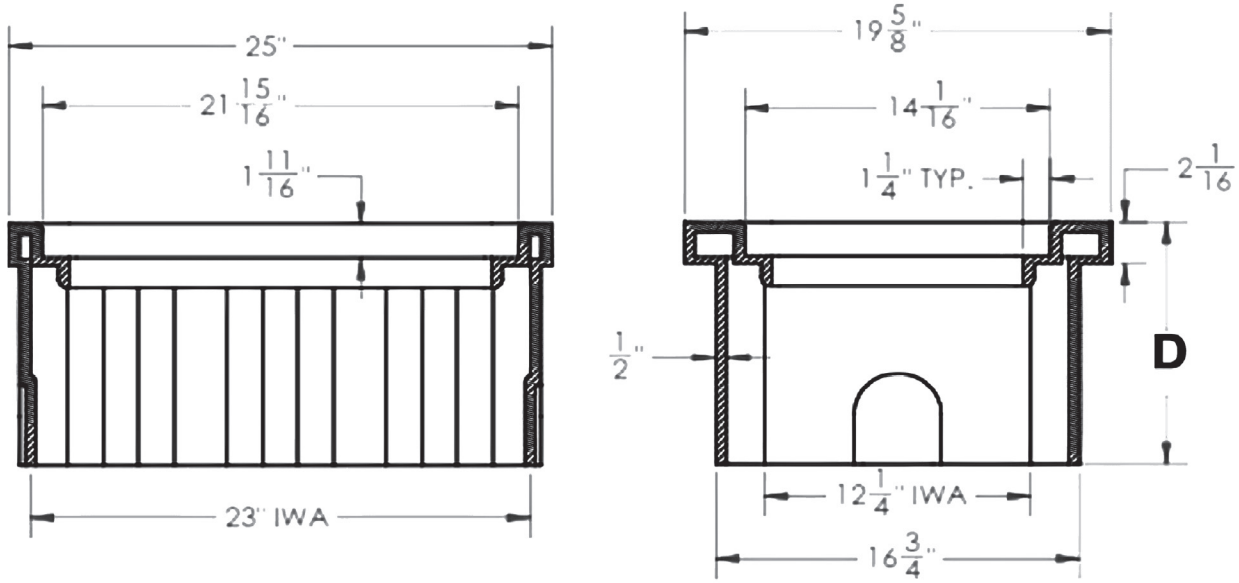


Part Number	"D" Dim. (In.)
RMB142212NSW-HD	12

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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Cream Ridge, NJ 08514

Phone: 800.999.2550

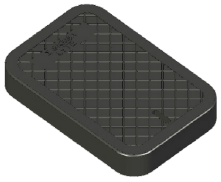
SIGMA WATERWORKS

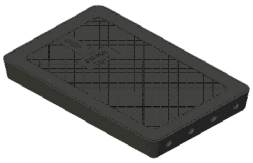
RMB1422NSW-HD
HD POLYMER ENCLOSURE

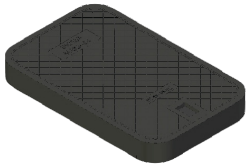
LID OPTIONS

FOR RMB1422NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	H20-A16
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514
Phone: 800.999.2550

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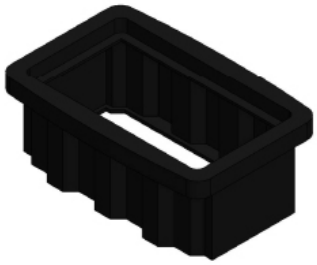
RMB1527NSW-HD
HD POLYMER ENCLOSURE

RMB1527NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.
- Box colors available: Black, Gray, Purple, Green, Blue & Tan

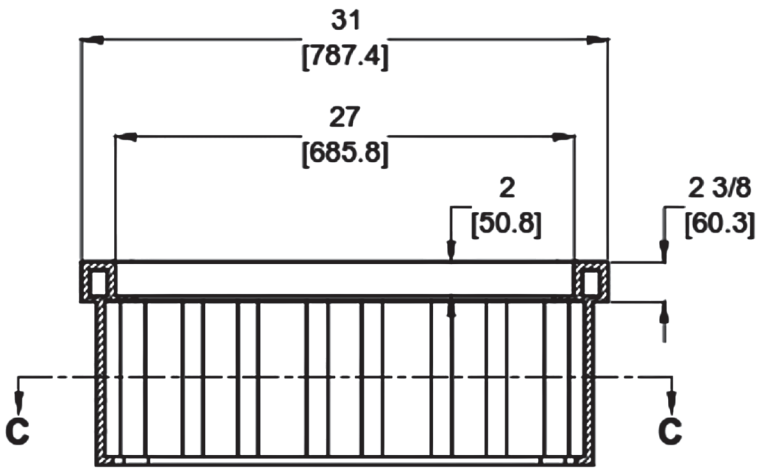


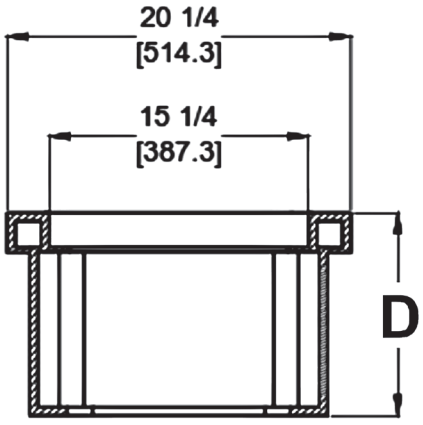
Part Number	"D" Dim. (In.)
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RMB152714NSW-HD	14
RMB152718NSW-HD	18
RMB152724NSW-HD	24

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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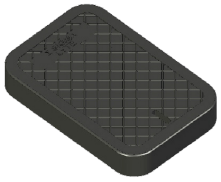
SIGMA WATERWORKS

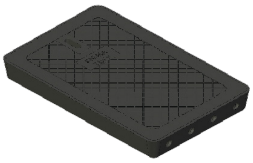
RMB1527NSW-HD
HD POLYMER ENCLOSURE

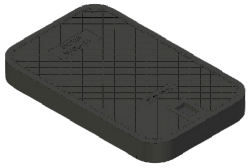
LID OPTIONS

FOR RMB1527NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue, Tan	Black, Gray, Purple, Green, Blue, Tan	Black, Gray, Purple, Green, Blue, Tan§
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.
§ MAXX-DI lids may be painted in the listed colors upon request.

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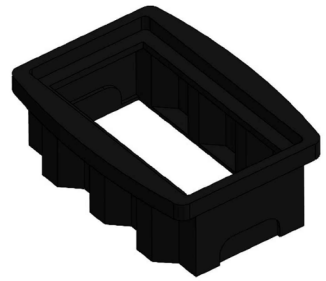
RMB1730NSW-HD
HD POLYMER ENCLOSURE

RMB1730NSW-HD

NON-STACKING STRAIGHT WALL HD METER BOX

Meter Box

- SIGMA Waterworks Non-Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

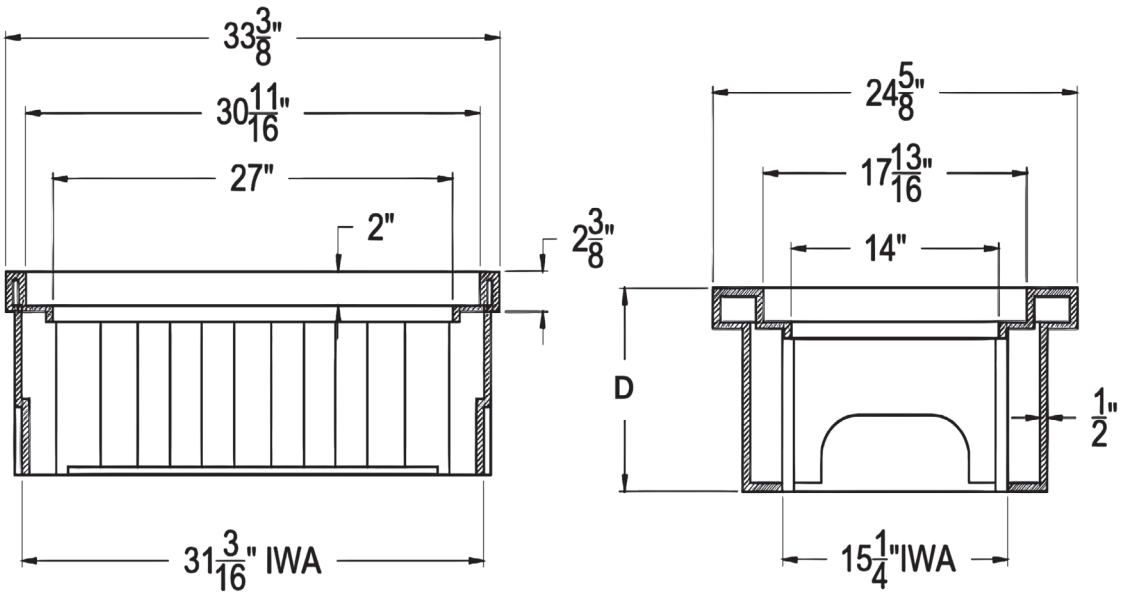


Part Number	"D" Dim. (In.)
RMB173012NSW-HD	12
RMB173018NSW-HD	18
RMB173024NSW-HD	24

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



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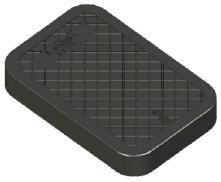
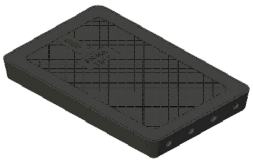
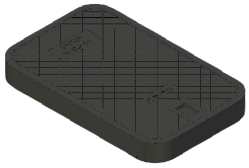
Phone: 800.999.2550

SIGMA WATERWORKS

RMB1730NSW-HD
HD POLYMER ENCLOSURE

LID OPTIONS
FOR RMB1730NSW-HD METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION

FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-22
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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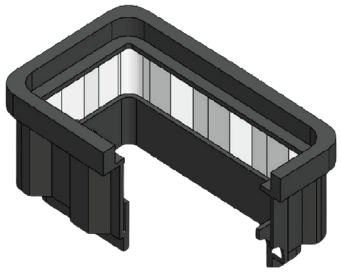
SIGMA Waterworks
700 Goldman Drive
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Phone: 800.999.2550

RMB1118SW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1118SW MEDIUM DUTY
STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be 1/2" solid wall and such that when buried, it will support an incidental traffic load with the appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

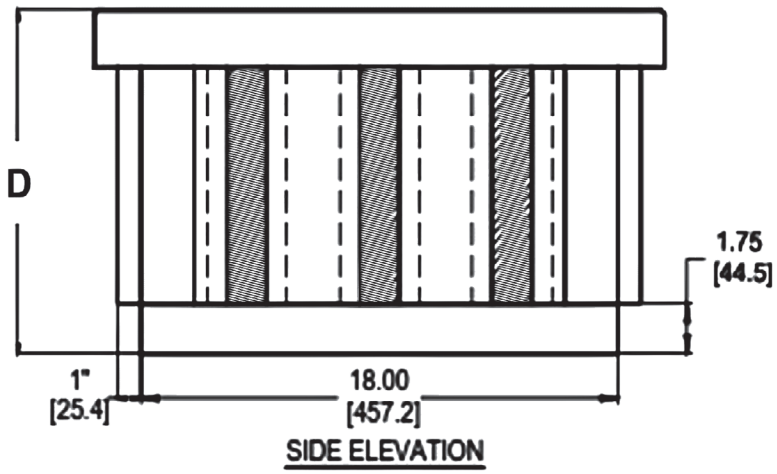


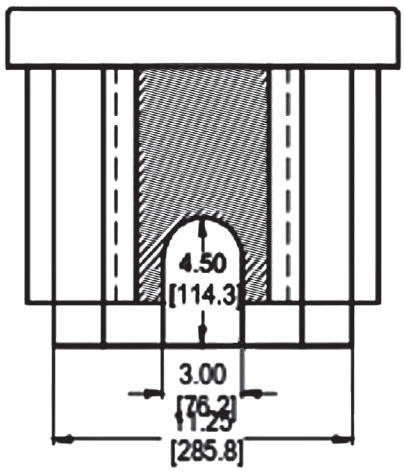
Part Number	"D" Dim. (In.)
RMB111812SW	12
RMB111818SW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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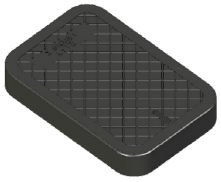
RMB1118SW

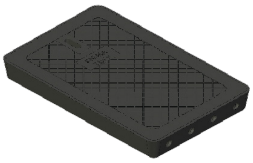
MEDIUM DUTY POLYMER ENCLOSURE

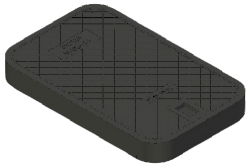
LID OPTIONS

FOR RMB1118SW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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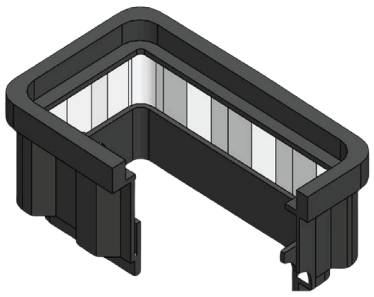
SIGMA WATERWORKS

RMB1324SW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1324SW MEDIUM DUTY
STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be ½" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with an appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

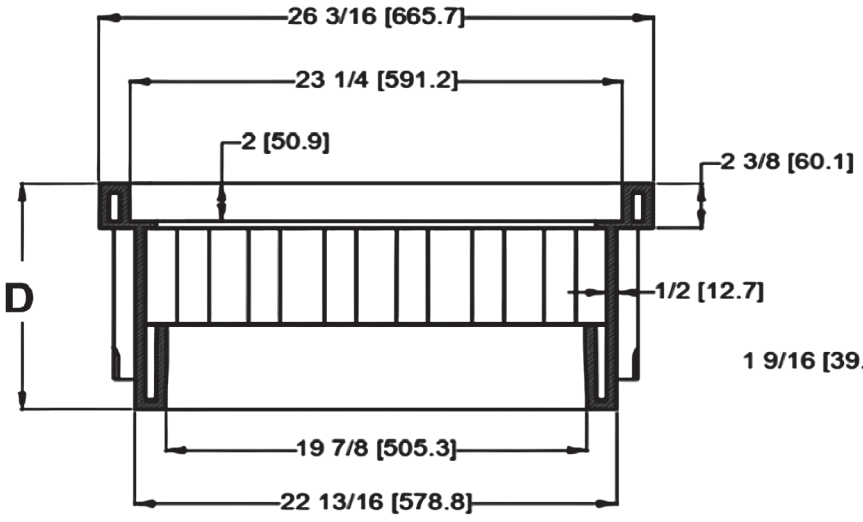


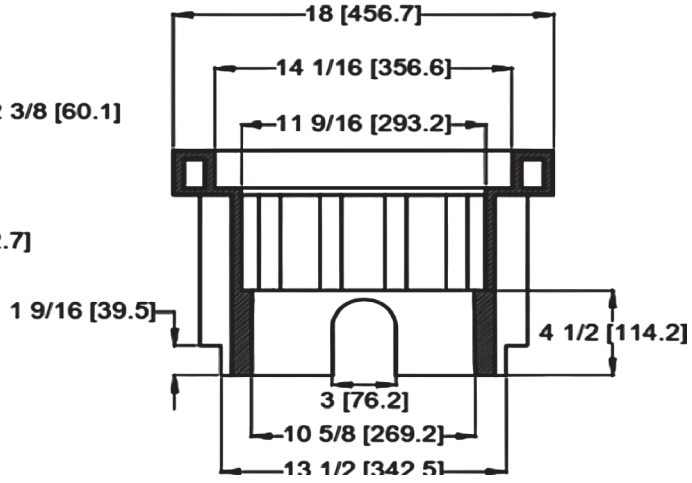
Part Number	"D" Dim. (In.)
RMB132412SW	12
RMB132418SW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





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Phone: 800.999.2550

SIGMA WATERWORKS

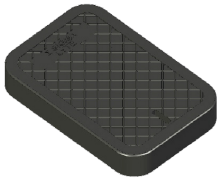
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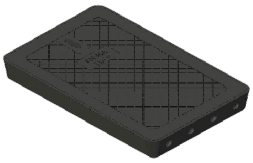
MEDIUM DUTY POLYMER ENCLOSURE

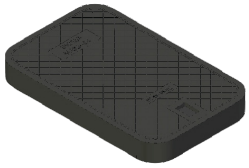
LID OPTIONS

FOR RMB1324SW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A16	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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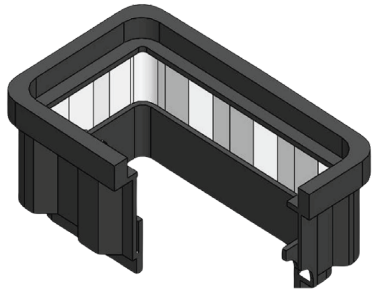
Phone: 800.999.2550

RMB1527SW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1527SW MEDIUM DUTY
STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be ½" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with an appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

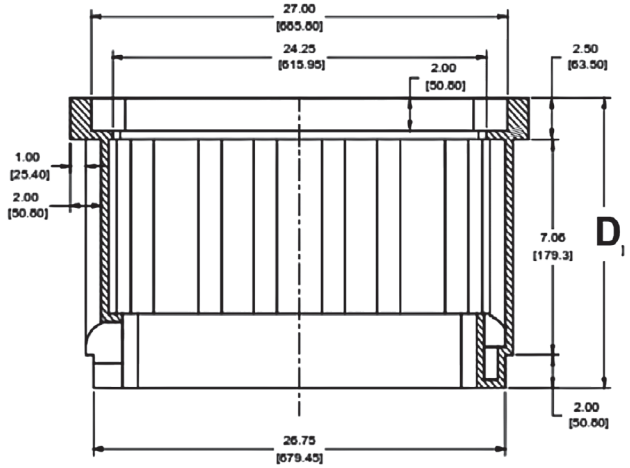


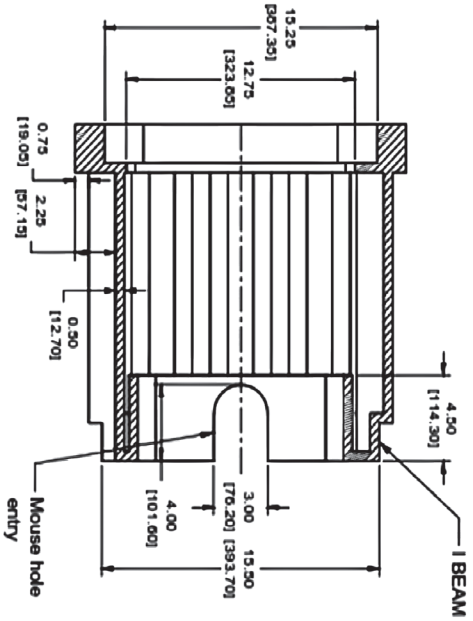
Part Number	"D" Dim. (In.)
RMB152712SW	12
RMB152718SW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions





Made in the USA

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SIGMA WATERWORKS

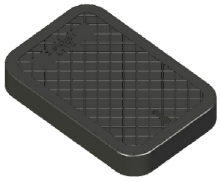
RMB1527SW

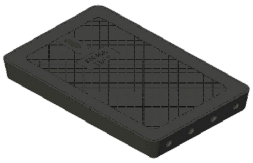
MEDIUM DUTY POLYMER ENCLOSURE

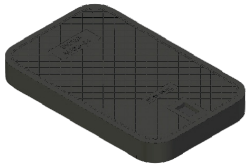
LID OPTIONS

FOR RMB1527SW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	H20-A12	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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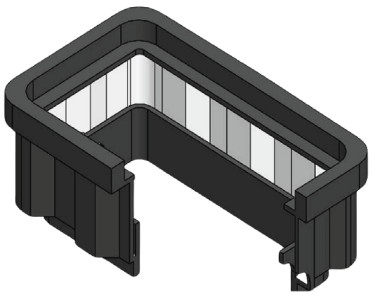
SIGMA WATERWORKS

RMB1730SW
MEDIUM DUTY POLYMER ENCLOSURE

RMB1730SW MEDIUM DUTY
STACKING STRAIGHT WALL METER BOX

Meter Box

- SIGMA Waterworks Stacking Straight Wall Meter Boxes are produced using Polyethylene regrind and virgin resins.
- Wall thickness shall be ½" constructed with three layers. The center of which is foam insulation, and such that when buried, it will support an incidental traffic load with an appropriate traffic rated lid.
- The box will have two pre-formed pipe entry areas, located at the center of each end (short side) of the box.
- Interior shall be smooth and optional bright white polyethylene.
- Straight Wall Meter Box shall have an integral flat settling plate around the base.

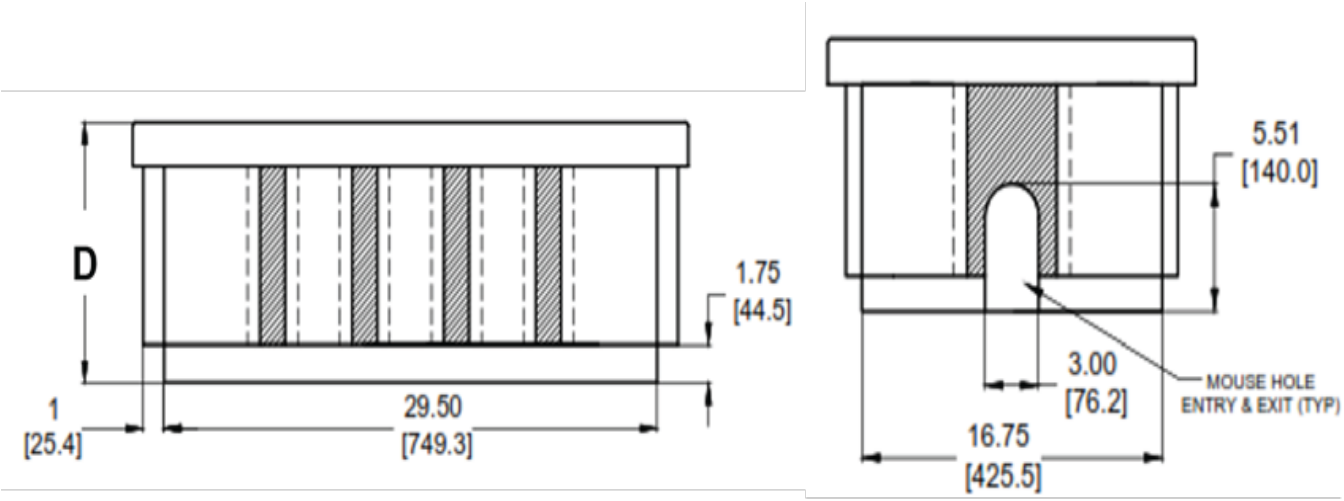


Part Number	"D" Dim. (In.)
RMB173012SW	12
RMB173018SW	18

LOAD RATING DEPENDS ON BOX/LID COMBINATION

See page 2 for lid options & ratings.

Dimensions



Made in the USA

SIGMA Waterworks
700 Goldman Drive
Cream Ridge, NJ 08514

Phone: 800.999.2550

SIGMA WATERWORKS

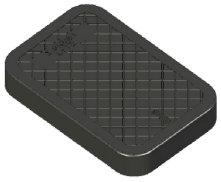
RMB1730SW

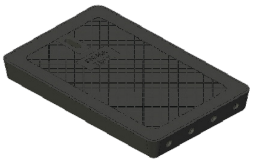
MEDIUM DUTY POLYMER ENCLOSURE

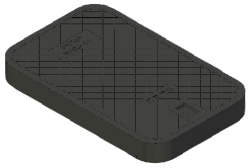
LID OPTIONS

FOR RMB1730SW METER BOX

LOAD RATING DEPENDS ON BOX/LID COMBINATION







FEATURE	SPE LYTE LID	SPE TUFF LID	SPE MAXX-DI LID
VLR‡	Pedestrian	T-15	T-15
Material	100% Virgin Polymer†	100% Virgin Polymer†	65-45-12 Ductile Iron per ASTM A536
Density	0.935 to 0.941 g/cc	0.935 to 0.941 g/cc	—
Manufacturing	Roto-Molding	Injection Molding	—
ADA Slip Resistant*	✓	✓	✓
Negligible Signal dB Loss**	✓	✓	—
Additional Markings***	✓	✓	—
Colors	Black, Gray, Purple, Green, Blue	Black, Gray, Purple, Green, Blue	Bare, Black, Gray, Purple, Green, Blue
Detectable	✓	✓	✓
No-Float	Locking Features Available Upon Request	✓	✓
Read Options	Plain, Flip-Read, Touch-Read	Plain, Touch-Read	Plain, Flip-Read, Touch-Read

Notes

‡ Higher VLR available upon request.
† For consistency in material & quality; UV inhibitors to be added, supports RF-transparency.
* Meets ADA slip resistant requirements: coefficient of static friction @ 0.73 (dry) and not less than 0.50 (wet).
** Signal strength dB loss is negligible when compared to a box with no lid.
*** Additional markings such as “SEWER”, “WATER”, blank, or township specific are available.
— Not listed for this lid.

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SIGMA WATERWORKS

RMB101710OVL
OVAL METER BOX

RMB101710OVL
OVAL METER BOX

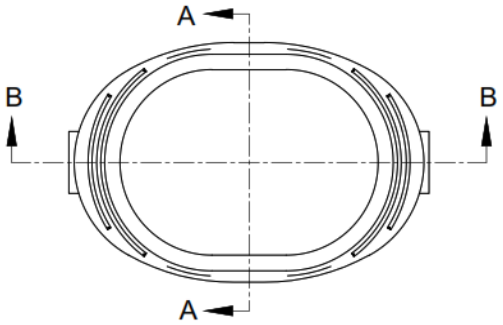


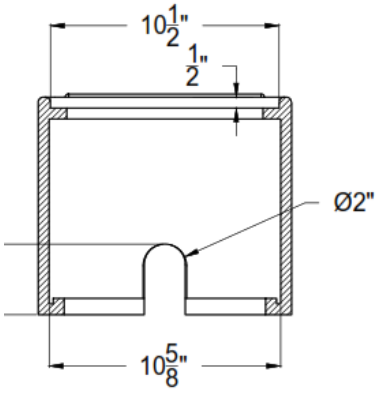
Features	
Molding	Molded in a single operation
Pipe Entries	Two preformed pipe entry areas, at the center of each end (short side)
Wall	1/2" laminated dual wall
Interior	Optional white interior coating

Manufacturing Process

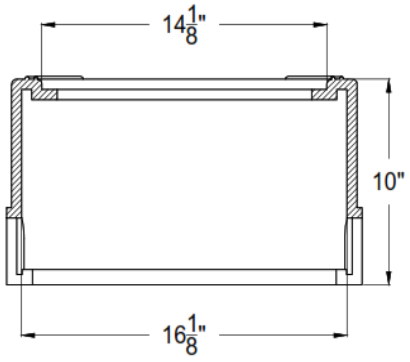
- SIGMA Waterworks Oval Meter Boxes are produced using polyethylene regrind and virgin resins in a series of laminated walls.
- The outer wall is laminated to the interior wall providing greater side load-bearing capacity. When the two walls are laminated together the molecular structure (fibers) from each wall are crossed, creating a dual layer of much greater strength and wall thickness.
- Wall thickness shall be 1/2" such that when buried, it will support an incidental traffic load with an appropriate traffic rated lid.

Dimensions





SECTION A-A



SECTION B-B

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