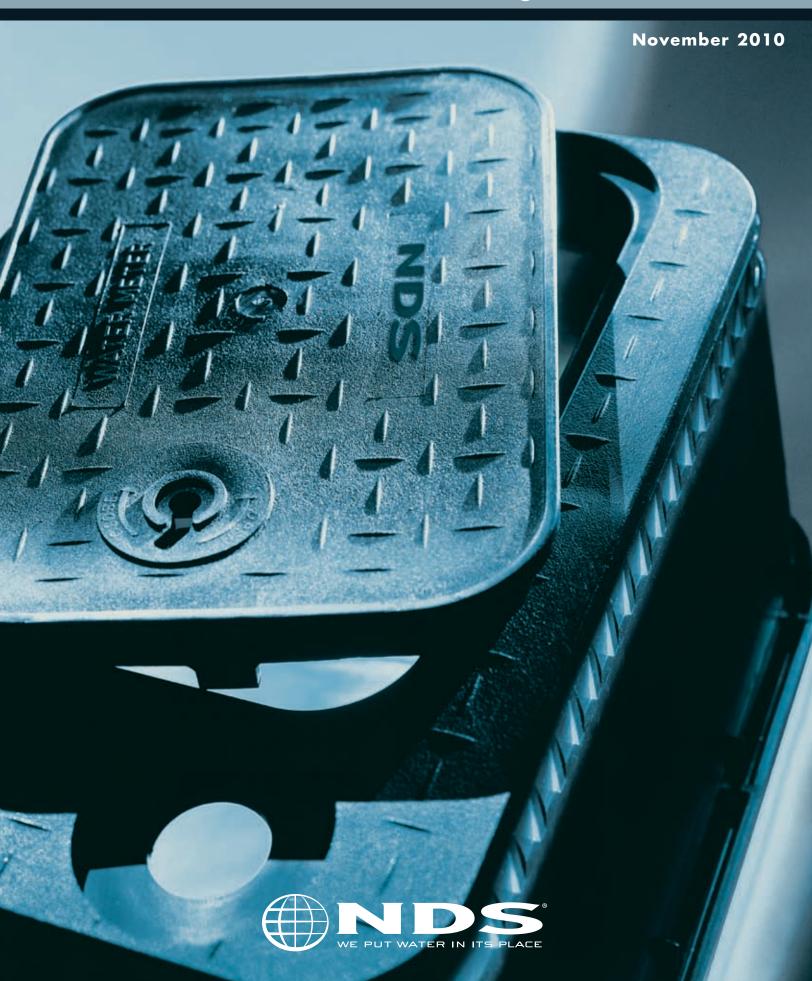
Meter Box Catalog





Over 20 years ago, NDS began producing plastic drainage and landscape products. From the beginning, our commitment to leading the industry has been unwavering, leading to remarkable innovations and state-of-the-art products that fit every environment, every schedule, every need.

Today, our commitment to providing one-source solutions has led to the development of superior quality drainage products, landscape products, fittings, valve and meter boxes, and drip and micro irrigation products. No product is added to our line without meeting exhaustive testing and extensive research requirements. Plus, NDS is uniquely able to offer our complete inventory of products from regional warehouses in the US. Our goal: one-business-day delivery. Our track record: outstanding.

Take a moment to look through this catalog, noting the depth of our product offering. If you have any questions or to place an order, just call 1-800-726-1994 from 5 a.m. to 5 p.m. PST. and let us offer the best solution for you.



2-5

STANDARD COMMERCIAL GRADE



NDS METER BOXES

6-11

STANDARD COMMERCIAL GRADE



NDS PRO SERIES METER BOXES

12-16

PREMIUM COMMERCIAL GRADE

Warranty and Terms - See Back Cover.

See Valve Box Catalog for all Irrigation Valve Boxes.



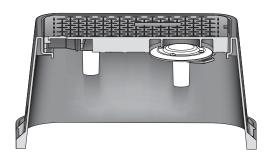
STANDARD COMMERCIAL GRADE

Designed specifically for the Automatic Meter Reading industry, the newest line of AMR boxes builds on our tradition of strength, durability and value.

Like our current Automatic Meter Reading products, this new line of AMR boxes and covers are injection-molded of polyolefins. Polyolefins offer superior signal transmission versus products made of concrete materials or cast iron. Our AMR boxes are also lighter in weight, which eases installation and lowers freight and handling costs.



Single AMR bottom mount (pre-assembled bracket)

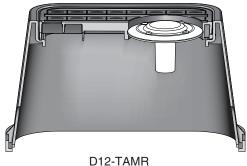


D15-BAMR

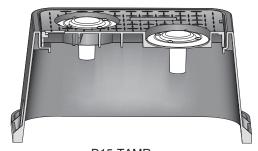
Double AMR bottom mount (pre-assembled bracket)

Bottom Mounts

- · Concealed antennae are completely protected from landscape equipment damage and are less likely to draw attention from vandals.
- · Exceptional antennae signal transmissions.
- Offset cavities eliminate the physical interference between antennae and meter.
- Bracket accommodates a majority of the industry antennae.



D12-TAMR Single AMR top mount



D15-TAMR
Double AMR top mount

Top Mounts

- · Recess reduces the probability of damage caused by landscape equipment and vandals.
- Offset recesses eliminate the physical interference between the antennae and meter.
- · Recess and holes accommodate most of the industry antennae.
- Compatible with many of the industry Touch Read antennae.

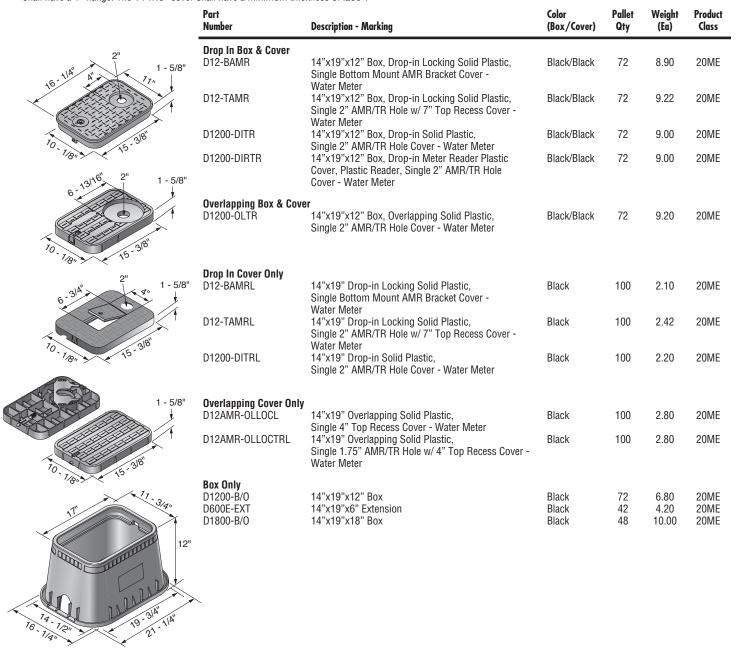


STANDARD COMMERCIAL GRADE

NDS 14x19 AMR Meter Boxes & Covers

Specifications: NDS 14"x19" AMR meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed.

NDS 14"x19"x12" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .187". The cover seat area shall have 30 structural support ribs on the underside of the seat, each with a minimum thickness of 3/16". The bottom of the body shall have a 1" flange. The 14"x19" cover shall have a minimum thickness of .250".



2 -1/2 x 3 - 1/4" Pipe Slots



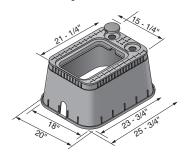
STANDARD COMMERCIAL GRADE

NDS 13x20 AMR Boxes & Covers

Specifications: NDS 13"x20" AMR meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed.

The 13"x20" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .187". The cover seat area shall have 30 structural support ribs on the underside of the seat, each with a minimum thickness of 3/16". The bottom of the body shall have a 1" flange. The 14"x19" cover shall have an average thickness of .250".

	Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
1 - 5/8"	Drop In Box & Cover D15AMR2-DI	13"x20"x12" Jumbo AMR Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	48	16.20	20ME
70. 75-316 45-316	Overlapping Box & Cove	13"x20"x12" Jumbo AMR Box,	Black/Black	48	16.40	20ME
6.3	D15AMR2-OLLOC	Overlapping Solid Plastic Cover - Water Meter 13"x20"x12" Jumbo AMR Box, Overlapping Locking Solid Plastic Cover -	Black/Black	48	16.60	20ME
10.10.10	D15AMR2-OLR	Water Meter 13"x20"x12" Jumbo AMR Box, Overlapping Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	48	16.40	20ME
10 36 36	Drop In Cover Only D1200-DISBL D1200-DIRBL	14"x19" Drop-in Solid Plastic Cover - Water Meter 14"x19" Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black Black	216 216	2.20 2.20	20ME 20ME
1/8"	D1200-DICIRLID	14"x19" Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	216	3.40	20ME
77, 1-1/2"	Overlapping Cover Only D1200-OLSBL	14"x19" Overlapping Solid Plastic Cover - Water Meter	Black	216	2.40	20ME
10. 100 No. 10	D1200-OLLOCBLD	14"x19" Overlapping Locking Solid Plastic Cover - Water Meter	Black	100	2.60	20ME
10. 1/2"	Box Only D15AMR2-B/O D15AMR2-DU B/O	13"x20"x12" Jumbo AMR Box with No Pipe Slots 13"x20"x12" Jumbo AMR Box with Dual Pipe Slots Reader End	Black Black	48 48	12.09 10.20	20ME 20ME



2 -1/2 x 3 - 1/4" Pipe Slots

STANDARD COMMERCIAL GRADE

Product Class

20ME

20ME

20ME

20ME

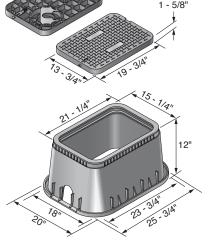
20ME 20ME 20ME

NDS 13x20 Jumbo Boxes & AMR Covers

Specifications: NDS 13"x20" meter boxes and AMR covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed.

The 13"x20" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .187". The cover seat area shall have 56 structural support ribs on the underside of the seat, each with a minimum thickness of 1/50". The bottom of the body shall have a 1" flange. The 13"x20" cover shall have an average thickness of .250".

T mange. The 10 A20 Cover shall have an	Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)
2" 1 - 5/8"	Drop In Box & Cover D15-BAMR	13"x20"x12" Jumbo Box, Drop-in Locking Solid Plastic w/ Double Bottom Mount AMR	Black/Black	48	24.40
13.3/4" 19.3/4"	D15DU-BAMR	Brackets Cover - Water Meter 13"x20"x12" Dual Pipe Slot Box, Drop-in Locking Solid Plastic w/ Double Bottom Mount AMR	Black/Black	48	23.91
1 - 5/8"	D1500-DISBTR	Brackets Cover - Water Meter 13"x20"x12" Jumbo Box, Drop-in Solid Plastic w/ Single Custom AMR/TR Hole Cover - Water Meter	Black/Black	48	13.20
1 - 5/8"	Drop In Cover Only D15-BAMRL	13"x20" Drop-in Locking Solid Plastic w/ Double Bottom Mount AMR Brackets Cover - Water Meter	Black	96	15.00
6-19/16	Box Only D1500-B/O D1500-DUB/O D750E-EXT	13"x20"x12" Jumbo Box 13"x20"x12" Dual Pipe Slot Box 13"x20"x6" Extension	Black Black Black	48 48 36	9.40 8.91 5.60
1 - 5/8"					



3 x 4" Pipe Slots

NDS

NDS METER BOXES

STANDARD COMMERCIAL GRADE

NDS D109 Meter Boxes

Specifications: NDS 6" round meter boxes and covers are injection molded of recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed.

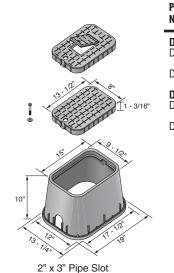
The 6" round body shall be tapered and have a minimum wall thickness of .13". The body shall have a double wall at the top cover seat area with a minimum thickness of .125". The bottom of the body shall have a .25" flange. The 6" round cover shall have an average thickness of .15".

	Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
	Box & Cover D109-B	6" Round Box, Overlapping Solid Plastic Cover - Water Meter	Black/Black	900	1.21	20ME
1 - 5/8"	D109-P	6" Round Box, Overlapping Solid Plastic Cover - Reclaimed Water	Purple/Purple	900	1.21	20ME
6 - 1/8"	Cover Only D109-PL	6" Round Overlapping Solid Plastic Cover - Reclaimed Water	Purple	900	0.40	20ME
9 ⁿ	Box Only D109-B/O	6" Round Box	Black	600	0.80	20ME
2 -1 8" 8 - 1/2"	/4 x 2 - 3/4" Pipe Slots					

STANDARD COMMERCIAL GRADE

NDS D1000 Meter Boxes

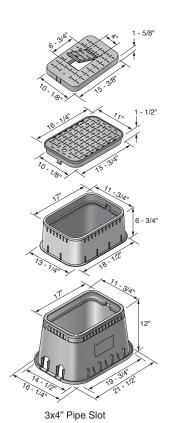
Specifications: NDS D1000 meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. NDS 10"x15"x10" body shall be tapered and have a minimum wall thickness of .13". The body shall have a double wall at the top cover seat area with a minimum thickness of .20". The cover seat area shall have 12 structural support ribs on the underside of the seat, each with a minimum thickness of .130". The bottom of the body shall have a .75" flange.



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Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Drop In Box & Cover					
D1000-SB	10"x15"x10" Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	96	5	20ME
D1000-RB	10"x15"x10" Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	96	5	20ME
Drop In Cover Only	ii, i ladid i daddi datti i i tatti iii ta				
D1000-SBL	10"x15" Drop-in Meter Solid Plastic Cover - Water Meter	Black	300	1.4	20ME
D1000-RBL	10"×15" Drop-in Meter Reader w/ Plastic Reader Cover - Water Meter	Black	300	1.6	20ME

NDS D1200 Meter Boxes

Specifications: NDS D1200 meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. NDS 14"x19"x12" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .187". The cover seat area shall have 30 structural support ribs on the underside of the seat, each with a minimum thickness of .250".



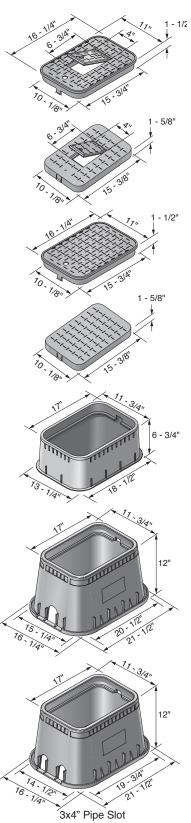
Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Drop In Box & Cover					
D1200-DISB	14"x19"x12" Standard Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	72	9.00	20ME
D1200-DUDISB	14"x19"x12" Standard Dual Pipe Slot Box, Drop-in	Black/Black	72	9.00	20ME
D1200-DISBSWR	Solid Plastic Cover - Water Meter 14"x19"x12" Standard Box, Drop-in Solid Plastic	Black/Black	72	9.00	20ME
D1200-DISGSWR	Cover - Sewer 14"x19"x12" Standard Box, Drop-in Solid Plastic	Black/Green	72	9.00	20ME
D1200G-DISGSWR	Cover - Sewer 14"x19"x12" Standard Box, Drop-in Solid Plastic	Green/Green	72	9.00	20ME
D1200-DISBLU	Cover - Sewer 14"x19"x12" Standard Box, Drop-in Solid Plastic	Black/Blue	72	9.00	20ME
D1200-DIRB	Cover - Water Meter 14"x19"x12" Standard Box, Drop-in Meter Reader	Black/Black	72	9.00	20ME
D1200-DUDIRB	Plastic w/ Plastic Reader Cover - Water Meter 14"x19"x12" Standard Dual Pipe Slot Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover -	Black/Black	72	9.00	20ME
D1200-DIBLRD	Water Meter 14"x19"x12" Standard Box, Drop-in Meter Reader	Black/Blue	72	9.00	20ME
D1200-DIRG	Plastic w/ Plastic Reader Cover - Water Meter 14"x19"x12" Standard Box, Drop-in Meter Reader	Black/Green	72	9.00	20ME
D1200-DICIR	Plastic Reader Cover - Water Meter 14"x19"x12" Standard Box, Drop-in Meter Reader	Black/Black	72	10.20	20ME
D1200-DUDICIR	Plastic w/ Cast Iron Reader Cover - Water Meter 14"x19"x12" Standard Dual Pipe Slot Box, Drop-in Meter Reader Plastic w/ Cast Iron Reader	Black/Black	72	10.20	20ME
D1200P-DICIRP	Cover - Water Meter 14"x19"x12" Standard Box, Drop-in Meter Reader	Purple/Purple	72	10.20	20ME



NDS METER BOXES

STANDARD COMMERCIAL GRADE

NDS D1200 Meter Boxes (cont.)



Plastic w/ Cast Iron Reader Cover - Reclaimed Water				
0 1 1 0 0 0				
Overlapping Box & Cover D1200-OLSB 14"x19"x12" Standard Box, Overlapping Solid	Black/Black	72	9.20	20ME
Plastic Cover - Water Meter D1200-DUOLSB 14"x19"x12" Standard Dual Pipe Slot Box,	Black/Black	72	9.20	20ME
Overlapping Solid Plastic Cover - Water Meter D1200-OLLOCB 14"x19"x12" Standard Box, Overlapping Locking	Black/Black	72	9.40	20ME
Solid Plastic Cover - Water Meter D1200-CI 14"x19"x12" Standard Box, Overlapping Solid	Black/Black	72	19.00	20ME
Cast Iron Cover - Water Meter 14"x19"x12" Standard Box, Overlapping Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	72	9.20	20ME
D1200-OLCIR 14"x19"x12" Standard Box, Overlapping Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	72	10.60	20ME
D1200-CICIR 14"x19"x12" Standard Box, Overlapping Meter Reader Cast Iron w/ Cast Iron Reader Cover - Water Meter	Black/Black	72	10.28	20ME
Drop In Cover Only D1200-DISBL D1200-DISBSWRL D1200-DISGSWRL D1200-DISGSWRL D1200-DIRBL	Black Black Green Black	216 216 216 216 216	2.20 2.20 2.20 2.20 2.20	20ME 20ME 20ME 20ME
Plastic Reader Cover - Water Meter D1200-DIBLRDL 14"x19" Drop-in Meter Reader w/	Blue	216	2.20	20ME
Plastic Reader Cover - Water Meter 14"x19" Drop-in Meter Reader w/ Cast Iron Reader Cover - Water Meter	Black	216	3.40	20ME
Overlapping Cover Only				
D1200-ČÍCÍŘ LD 14"x19" Overlapping Cast Iron Lid w/ Cast Iron Reader - Water Meter	Black	216	2.40	20ME
D1200-OLSBL 14"x19" Overlapping Solid Plastic Cover - Water Meter 14"x19" Overlapping Locking Solid Plastic Cover - Water Meter Water Meter	Black Black	216 100	2.40 2.60	20ME 20ME
D1200-OLBLL 14"x19" Overlapping Solid Plastic Cover - Water Meter D1200-OLSPL 14"x19" Overlapping Solid Plastic Cover - Reclaimed Water	Blue Purple	216 216	2.40 2.40	20ME 20ME
D1200-CIL 14"x19" Overlapping Meter Reader Solid Cast Iron	Black	216	12.20	20ME
Cover - Water Meter D1200-OLRBLUL 14"x19" Overlapping Meter Reader Plastic w/	Blue	216	2.40	20ME
Plastic Reader Cover - Water Meter D1200-OLCIR LD 14"x19" Overlapping Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	216	3.80	20ME
Box Only D1200-B/O 14"x19"x12" Standard Box D1200-DUB/O 14"x19"x12" Standard Dual Pipe Slot Box D1200-BDB/O 14"x19"x12" Standard Bolt Down Box D1200P-B/O 14"x19"x12" Standard Box D1200G-B/O 14"x19"x12" Standard Box D600E-EXT 14"x19"x6" Extension Only	Black Black Black Purple Green Black	72 72 72 72 72 72 42	6.80 6.80 7.00 6.80 6.80 4.20	20ME 20ME 20ME 20ME 20ME 20ME

ALL LOCKING LIDS REQUIRE PART NUMBER DKEY FOR UNLOCKING



STANDARD COMMERCIAL GRADE

Pallet

Qty

48

48

48

48

48

48

48

48

48

96

96

96

96

48

48

36

Weight

(Ea)

13.20

13.49

13.20

13.49

14.40

13.20

14.60

13.20

13.20

3.80

3.80

5.00

3.80

9.40

8.91

5.60

Product

Class

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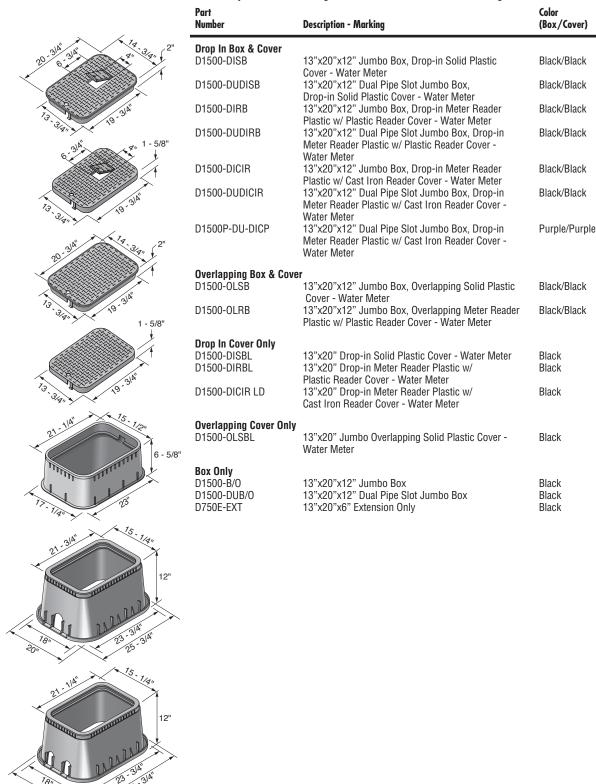
20ME

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NDS D1500 Meter Boxes

Specifications: NDS 13"x20" meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 13"x20" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .187". The cover seat area shall have 30 structural support ribs on the underside of the seat, each with a minimum thickness of 1/50". The bottom of the body shall have a 1" flange. The 13"x20" cover shall have an average thickness of .250".





NDS METER BOXES

STANDARD COMMERCIAL GRADE

NDS D1800 Meter Boxes

Specifications: NDS 14"x19"x18" meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 14"x19" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .22". The cover seat area shall have 26 structural support ribs on the underside of the seat, each with a minimum thickness of .12". The bottom of the body shall have a .50" flange. The 14"x19" cover shall have an average thickness of .20".

6.318 1 - 5/8"
1 - 5/8" 1 - 5/8"
18" 18" 18" 18" 18" 18"

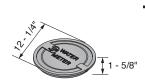
3x4" Pipe Slot

Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Drop In Box & Cover					
D1800-DISB	14"x19"x18" Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	48	12.20	20ME
D1800-DIRB	14"x19"x18" Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	48	12.20	20ME
D1800-DICIR	14"x19"x18" Box, Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	48	13.40	20ME
Drop In Cover Only					
D1200-DISBL	14"x19" Drop-in Solid Plastic Cover - Water Meter	Black	216	2.20	20ME
D1200-DIRBL	14"x19" Drop-in Meter Reader w/ Plastic Reader Cover - Water Meter	Black	216	2.20	20ME
D1200-DICIRLID	14"x19" Drop-in Meter Reader w/ Cast Iron Reader Cover - Water Meter	Black	216	3.40	20ME
D1200-DISBSWRL	14"x19" Drop-in Solid Plastic Cover - Sewer	Black	216	2.20	20ME
Box Only					
D1800-B/O	14"x19"x18" Box	Black	48	10.00	20ME
D1800-B/O NH	14"x19"x18" Box. No Pipe Slots	Black	48	10.00	20ME

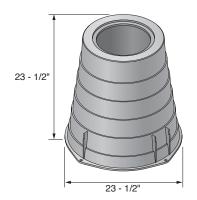
STANDARD COMMERCIAL GRADE

NDS D2400 Meter Boxes

Specifications: NDS 16" round meter pits and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 16" round meter pit body shall be tapered and have a minimum wall thickness of .2615". The body shall have a double wall at the top cover seat area with a minimum thickness of .2780". The cover seat area shall have 8 structural support ribs on the underside of the seat, each with a minimum thickness of .0995". The bottom of the body shall have a 1/2" flange which flares to 1-1/4" at bolt hole. The 12 3/8" cover shall have an average thickness of .375".



Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Box & Cover D2400-18LOCSB	18" Meter Pit, Overlapping Locking Solid Plastic	Black/Black	52	11.40	20ME
D2400-LOCSB	Cover - Water Meter 24" Meter Pit, Overlapping Locking Solid Plastic Cover - Water Meter	Black/Black	52	17.53	20ME
Cover Only D2400-LOCSWBL	Overlapping Locking Solid Plastic Cover - Water Meter	Black	52	1.60	20ME
Box Only D2400-18 B/O	18" Meter Pit	Black	52	9.80	20ME



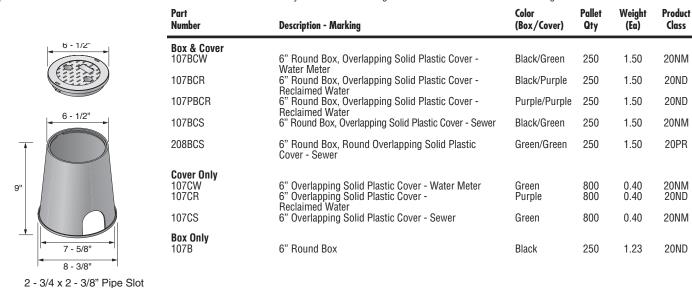
NDS Replacement Parts

Part	Description - Marking	Color	Pallet	Weight	Product
Number		(Box/Cover)	Qty	(Ea)	Class
DKEY	Brass Locking Key	Brass	1	0.50	20ME

PREMIUM COMMERCIAL GRADE

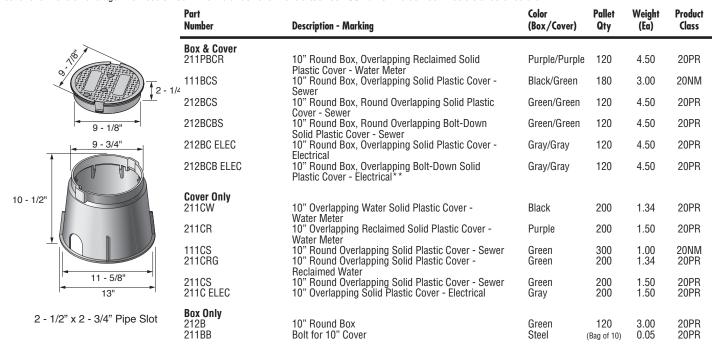
NDS 6" Round Meter Boxes

Specifications: The NDS 6" round meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 6" round body shall be tapered and have a minimum wall thickness of .20". The body shall have a double wall at the top cover seat area with a minimum thickness of .13". The bottom of the body shall have a .25" flange. The 6" round cover shall have an average thickness of .187".



NDS 10" Round Meter Boxes

Specifications: The NDS 10" round meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 10" round body shall be tapered and have a minimum wall thickness of .30". The cover seat area shall have 8 structural support ribs on the underside of the seat, each with a minimum thickness of .25". The bottom of the body shall have a .50" flange. The 10" round cover shall have an average thickness of .30". The Meter box shall have a 3/8" 304 SS nut for the bolt-down as a standard feature.



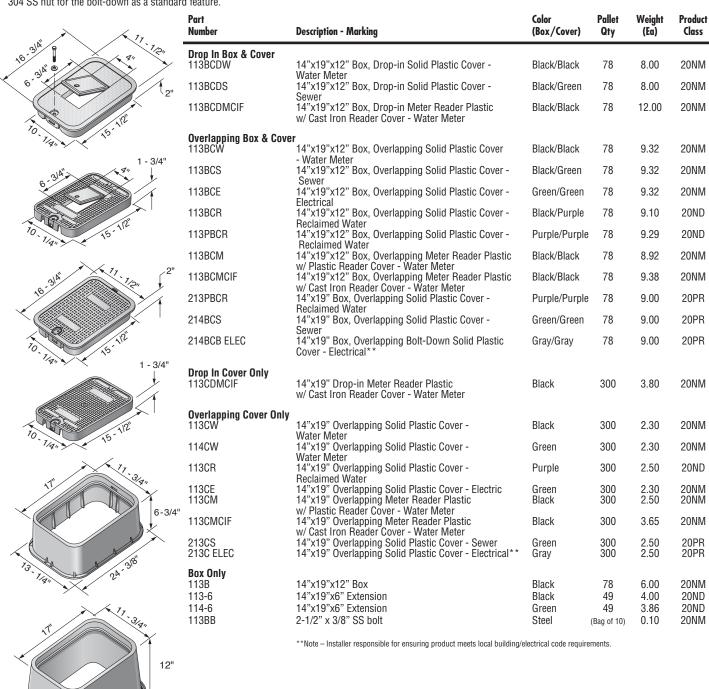
^{**}Note – Installer responsible for ensuring product meets local building/electrical code requirements.



PREMIUM COMMERCIAL GRADE

NDS 14"x19" Meter Boxes

Specifications: The NDS 14"x19" meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 14"x19" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .25". The cover seat area shall have 16 structural support ribs on the underside of the seat, each with a minimum thickness of .25". The bottom of the body shall have a .50" flange. The 12"x20" cover shall have an average thickness of .25". The Meter box shall have a 3/8" 304 SS nut for the bolt-down as a standard feature.



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15

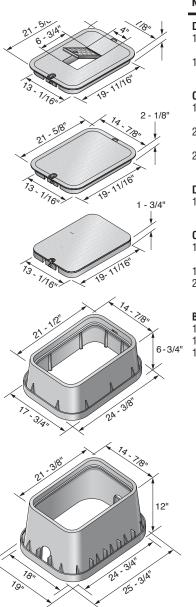


^{2 - 3/4} x 2 - 1/2" Pipe Slot

PREMIUM COMMERCIAL GRADE

NDS 13"x20" Meter Boxes

Specifications: The NDS 13"x20" meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 13"x20" body shall be tapered and have a minimum wall thickness of .25". The body shall have a double wall at the top cover seat area with a minimum thickness of .25". The cover seat area shall have 16 structural support ribs on the underside of the seat, each with a minimum thickness of .25". The bottom of the body shall have a .50" flange. The 13"x20" cover shall have an average thickness of .25". The Meter box shall have a 3/8" 304 SS nut for the bolt-down as a standard feature.



3x4" Pipe Slot

Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Drop In Box & Cove	r				
117BCDW	13"x20"x12" Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	56	13.25	20NM
117DBCDMCIF	13"x20"x12" Dual Outlet Box, Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	56	14.50	20NM
Overlapping Box &	Cover				
117BCS	13"x20"x12" Box, Overlapping Solid Plastic Cover - Sewer	Black/Green	56	14.00	20NM
217PBCR	13"x20" Jumbo Box, Overlapping Solid Plastic Cover - Reclaimed Water	Purple	56	13.69	20PR
218BCS	13"x20" Jumbo Box, Overlapping Solid Plastic Cover - Sewer	Green/Green	56	14.00	20PR
Drop In Cover Only					
117CDMCIF	13"x20" Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	180	7.50	20NM
Overlapping Cover	Only				
117CW	13"x20" Overlapping Solid Plastic Cover - Water Meter	Black	180	5.00	20NM
117CS	13"x20" Overlapping Solid Plastic Cover - Sewer	Green	180	5.00	20NM
217CR	13"x20" Jumbo Overlapping Solid Plastic Cover - Reclaimed Water	Purple	180	4.51	20PR
Box Only					
117B	13"x20"x12" Box, Single Inlet, Single Outlet	Black	56	8.14	20NM
117-6	13"x20" Jumbo extension	Black	32	6.88	20ND
113BB	2-1/2" x 3/8" SS bolt	Steel	(Bag of 10)	0.10	20NM



Color

Black

PREMIUM COMMERCIAL GRADE

Pallet

Weight

19.00

12

20NM

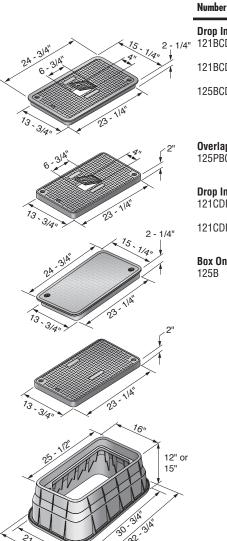
Product

NDS 13"x24" Meter Boxes

Part

Specifications: The NDS 13"x24" meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 13"x24" body shall be tapered and have a minimum wall thickness of .27". The body shall have a double wall at the top cover seat area with a minimum thickness of .27". The cover seat area shall have 18 structural support ribs on the underside of the seat, each with a minimum thickness of .25". The bottom of the body shall have a 1" flange. The 13"x24" cover shall have an average thickness of .32". The Meter box shall have a 3/8" 304 SS nut for the bolt-down as a standard feature.

13"x24"x15" Box



	Number	Description - Marking	(Box/Cover)	Qty	(Ea)	Class
	Drop In Box & Cover					
"	121BCDWB	13"x24"x12" Box, Bolt-Down Drop-in Solid Plastic Cover - Water Meter	Black/Black	12	22.78	20NM
	121BCDMCIFB	13"x24"x12" Box, Bolt-Down Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	12	23.13	20NM
	125BCDMCIFB	13"x24"x15" Box, Bolt-Down Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	12	26.13	20NM
		***Note – Installer responsible for ensuring product meets local building/ heat shrink tube and/or a ground rod clamp (such as Thomas & Betts Parl				
	Overlapping Box & Cove	er				
	125PBCRB	13"x24"x15" Box, Bolt-Down Overlapping Solid Plastic Cover - Reclaimed Water	Purple/Purple	12	26.44	20ND
	Drop In Cover Only					
	121CDM	13"x24" Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black	125	5.81	20NM
	121CDMCIF	13"x24" Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	125	7.13	20NM
	Box Only					

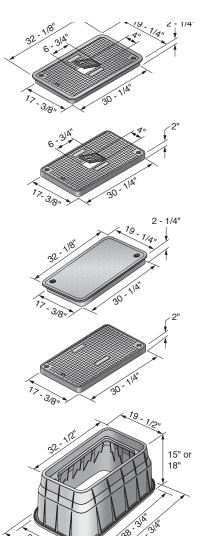
^{**}Note - Installer responsible for ensuring product meets local building/electrical code requirements.



PREMIUM COMMERCIAL GRADE

NDS 17"x30" Meter Boxes

Specifications: The NDS 17"x30" meter boxes and covers are injection molded of structural foam polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 17"x30" body shall be tapered and have a minimum wall thickness of .32". The body shall have a double wall at the top cover seat area with a minimum thickness of .32". The cover seat area shall have 20 structural support ribs on the underside of the seat, each with a minimum thickness of .25". The bottom of the body shall have a 1" flange. The 17"x30" cover shall have an average thickness of .35". The Meter box shall have a 3/8" 304 SS nut for the bolt-down as a standard feature.



ature. Part Number	Description - Marking	Color (Box/Cover)	Pallet Qty	Weight (Ea)	Product Class
Drop In Box & Cover					
124BCDWB	17"x30"x15" Box, Bolt-Down Drop-in Solid Plastic Cover - Water Meter	Black/Black	12	34.70	20NM
126BCDWB	17"x30"x18" Box, Bolt-Down Drop-in Solid Plastic Cover - Water Meter	Black/Black	10	37.65	20NM
126BCDMB	17"x30"x18" Box, Bolt-Down Drop-in Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	10	41.00	20NM
124BCDMCIFB	17"x30"x15" Box, Bolt-Down Drop-in Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	12	33.70	20NM
126BCDMCIFB	17"x30"x18" Box, Bolt-Down Drop-in Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	10	37.65	20NM
226BCDB ELEC	17"x30"x18" Box, Bolt-Down Drop-in Solid Plastic Cover - Electric**	Gray/Gray	10	37.05	20PR
Overlapping Cover Only 223CR	17"x30" Overlapping Solid Plastic Cover - Reclaimed Water	Purple	75	11.60	20ND
Box Only					
124B 126B	17"x30"x15" Box 17"x30"x18" Box	Black Black	12 10	20.00 23.80	20NM 20NM

 $^{{}^{**} \}text{Note-Installer responsible for ensuring product meets local building/electrical code requirements}.$

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www.NDSPRO.com

From installation details to online catalogs to educational materials;
NDSPRO.com is your one source for all information
needed in order to use and specify NDS products.

TERMS AND CONDITIONS OF SALE

Terms: Standard terms are 2% NET 10 days. A 1 1/2% per month (18% per annum) service charge will be added to all past due accounts. All invoices are to be paid in US Currency. Title and risk of loss pass to buyer upon shipment.

Freight Allowance: Freight prepaid on orders of \$1000.00 NET or more, with the exception of shipments to HI, AK, and PR for which freight is prepaid on orders of \$2500.00 NET or more. Prepaid freight levels are based on shipments to one location only. It is the responsibility of the customer to determine if his purchase order meets the minimum freight allowance required. NDS reserves the right to select the carrier and point of shipment.

Canadian Orders: Freight prepaid on orders of \$1,500.00 (US\$) NET or more. Custom DuraCast only orders freight prepaid on orders of \$2500.00 (US\$) NET or more.

The above freight policies apply to the continental US and Canada only. For other areas please contact NDS.

Errors & Claims: All claims for shortage in shipment or damaged material must be noted on the "Bill of Lading" and a written request for credit submitted to NDS within 15 days of shipment. NDS responsibility ceases upon delivery to the carrier.

Returned Goods: Returned goods will be accepted only after written approval and shipping instructions are received from NDS. A return goods authorization number is required and must be on all cartons, documents, and correspondence. All returns are subject to a 25% restocking charge, freight cost of returned goods (plus "out freight if applicable"). A higher restocking charge may be assessed against any return requiring extraordinary handling costs.

Minimum Order: \$50.00 minimum order net billing. A 15% broken box charge will be added for other than full box quantities.

Limited One Year Warranty: The liabilities of NDS are limited solely and exclusively to replacement as set forth in our standard "Statement of Warranty", alone and do not include any liability for incidental, consequential or other damage of any kind whatsoever, whether any claim is based upon theories of contract, warranty, negligence or tort and without any limitations and do not include shipping charges, labor, installation or any other losses or expenses incurred in operation of any replacement specialty item or fitting. NDS drainage products are designed to be used for exterior surface drainage only.

Limited Lifetime Warranty: NDS warrants to the original owner of its NDS catch basins, grates, channel and Pro Series valve boxes, subject to the conditions set forth in this warranty, that NDS catch basins, grates, channel and Pro Series valve boxes will remain free from manufacturing defects.

All NDS products are guaranteed against defects resulting from faulty workmanship or materials. Claims for labor costs and other expenses required to replace defective products or repair of any damage resulting from the use thereof will not be allowed by NDS. Our liability is limited to replacement of products acknowledged by NDS to be defective.

Exclusive Warranties and Remedies: The foregoing remedies are exclusive and are given and accepted in lieu of (1) any and all other warranties, expressED or implied, including without limitation the implied warranties of merchantability and fitness for particular purpose; and (ii) any obligation, liability, right, claim or remedy in contract or tort, whether or not arising from NDS, Inc.'s negligence, actual or imputed. The remedies of customer shall be limited to those provided herein to the exclusion of any and all other remedies including, without limitation, incidental or consequential damages. No agreement varying or extending the foregoing warranties or these limitations will be binding on NDS, Inc., unless such is signed in writing by an authorized officer of NDS, Inc.

The liability of NDS, Inc., hereunder shall be limited to restoring to good working order, provided that NDS, Inc., is not required to restore the product to good working order when such failure is due to causes beyond NDS, Inc.'s control, including but not limited to, acts of God, acts of civil or military authority, priorities, strikes, floods, epidemics, war, riots, and other causes that are beyond the manufacturers control.

These provisions are complete and exclusive statements of all terms and conditions between NDS, Inc., and the consumer. These provisions may not be varied, supplemented, qualified or interpreted by any prior course of dealings, written or oral or by trade usage. No NDS, Inc. agent, officer or employee has authority to make any representation, promise or warranty concerning these provisions.



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- Channel Drains
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- EZflow® Gravel Free French Drain
- Flo-Well® Manufactured Dry Well
- Flo Control™ Ball Valves

- Flo Control™ Check Valves
- Flo Control™ Transition, Compression & Repair Fittings
- Backwater & Diverter Valves
- Sewer & Drain Fittings
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