

2018 Product Catalog

Residential Stormwater Management

Commercial Stormwater Management

Professional Irrigation

Flow Management





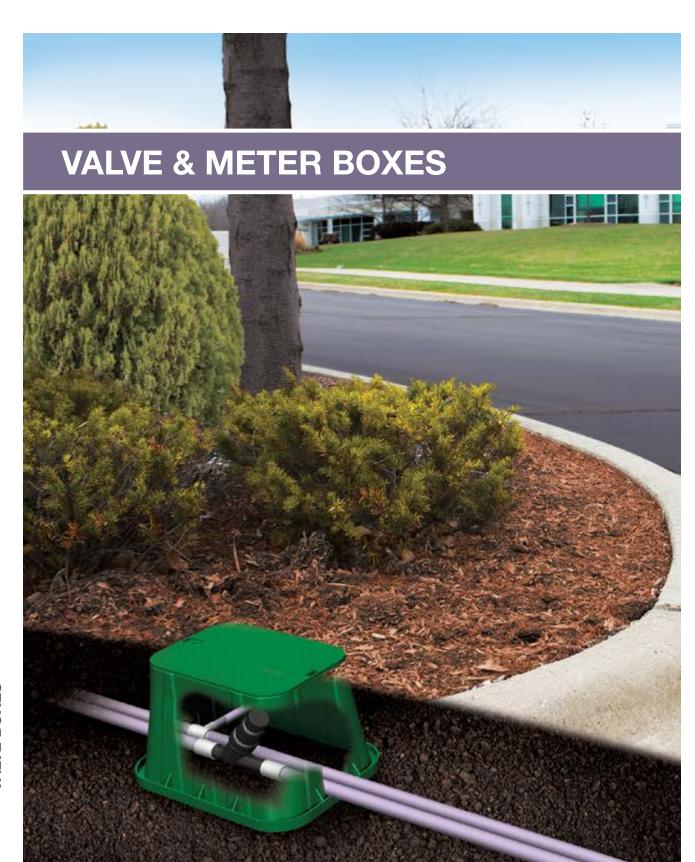


ndspro.com

Your knowledgeable and trusted partner for the best in water management solutions







NDS valve and meter boxes are proudly manufactured in Lindsay, CA, and span a wide variety of sizes, from 6" round to 17" x 30" rectangular. Available with black, green, purple, gray, and sand covers with designations including irrigation control valve, water, sewer, electric, reclaimed water, cable TV, telephone, and others, all NDS boxes and lids contain UV inhibitors for sustained durability and performance in direct sunlight.

PRO SERIES PLUS

The NDS Pro Series Plus line is the next generation of valve boxes, ideal for the specification market. These boxes are engineered with unique corrugated sidewalls that provide added strength to the boxes while reducing material and weight. The Pro Series Plus boxes are the strongest in the NDS offering, and they also come with reinforced lids.

Details

- Corrugated sidewalls provide greater strength
- Specification grade valve boxes for professional applications
- · Reinforced covers for heavier loads
- · Brass nut on boxes for bolt-down capability

Materials and Standards

- · High-impact, high-density, injection-molded structural foam polyethylene construction with a melt index between 10-12
- Overlapping covers prevent dirt and grass from settling in between body and cover
- UV inhibitors prevent discoloration and cracking

NDS Pro Series Plus 10" Round Corrugated Valve Boxes

Specifications: The NDS PRO SERIES PLUS 10" round body is tapered and has a minimum wall thickness of 0.250". The cover seat area has 8 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 10" round cover has an average thickness of 0.300". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



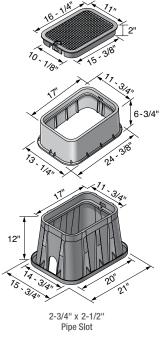
Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class			
Box & Cover								
312BC	10" Round Corrugated Box, Round Overlapping Cover - ICV	Green/Green	132	4.00	20PR			
312BCB	10" Round Corrugated Box, Overlapping Bolt-Down Cover - ICV	Green/Green	132	4.10	20PR			
312BCSAND	10" Round Corrugated Box, Round Overlapping Cover - ICV	Sand/Sand	132	4.00	20PR			
312BCBSAND	10" Round Corrugated Box, Overlapping Bolt-Down Cover - ICV	Sand/Sand	132	4.10	20PR			
312BCRBLK	10" Round Overlapping Reclaimed Cover	Black/Black	132	4.70	20PR			
312PBCR	10" Round Corrugated Box, Round Overlapping Cover - Reclaimed Water	Purple/Purple	132	4.00	20PR			
312PBCBR	10" Round Corrugated Box, Overlapping Bolt-Down Cover - Reclaimed Water	Purple/Purple	132	4.10	20PR			
Cover Only								
311C	10" Round Overlapping Cover - ICV	Green	200	1.50	20PR			
311CSAND	10" Round Overlapping Cover - ICV	Sand	200	1.50	20PR			
311CR	10" Round Overlapping Cover - Reclaimed Water	Purple	200	1.50	20PR			
311CRBLK	10" Round Overlapping Cover	Black	200	1.48	20PR			
Box Only								
312BSAND	10" Round Corrugated Box	Sand	132	2.50	20PR			
312PB	10" Round Corrugated Box	Purple	132	2.50	20PR			
211BB	2-1/2" x 3/8" SS Bolt	Steel	10/bag	0.10	20PR			
312B	10" Round Corrugated Box	Green	132	2.50	20PR			



NDS PRO SERIES PLUS VALVE BOXES - NEXT-GENERATION COMMERCIAL GRADE

NDS Pro Series Plus 14" x 19" Corrugated Irrigation Valve Boxes

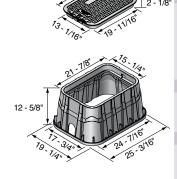
Specifications: The NDS PRO SERIES PLUS 14" x 19" body is tapered and has a minimum wall thickness of 0.187". The body has a double wall at the top cover seat area with a minimum thickness of 0.200". The cover seat area has 18 structural support ribs on the underside of the seat, each with a minimum thickness of 0.200". The bottom of the body has a 0.500" flange. The 14" x 19" cover has an average thickness of 0.200". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea.	Product Class
Box & Cover	2000, p. 0.1	(2014 0010.)	u.y.		o russ
314BC	14" x 19" Box, Overlapping Cover - ICV	Green/Green	84	7.30	20PR
314BCB	14" x 19" Corrugated Box, Overlapping Bolt-Down Cover - ICV	Green/Green	84	7.40	20PR
314BCNH	14" x 19" Corrugated Box w/ No Holes, Overlapping Cover - ICV	Green/Green	84	7.30	20PR
314BCSAND	14" x 19" Box, Overlapping Cover - ICV	Sand/Sand	84	7.30	20PR
314BCBSAND	14" x 19" Corrugated Box, Overlapping Bolt-Down Cover - ICV	Sand/Sand	84	7.40	20PR
314BNHCWG	14" x 19" Corrugated Box w/ No Holes, Overlapping Cover - Water	Green/Green	84	7.30	20PR
314PBCR	14" x 19" Box, Overlapping Cover - Reclaimed Water	Purple/Purple	84	7.30	20PR
314BCRBLK	14" x 19" Box, Reclaimed Cover	Black/Black	84	8.50	20PR
314PBCBR	14" x 19" Corrugated Box, Overlapping Bolt-Down Cover - Reclaimed Water	Purple/Purple	84	7.40	20PR
314PBCR NH	14" x 19" Corrugated Box w/ No Holes, Overlapping Cover - Reclaimed Water	Purple/Purple	84	7.30	20PR
314BCRG	14" x 19" Box, 14" x 19" Overlapping Cover - Reclaimed Water	Green/Green	84	7.30	20PR
Cover Only					
313C	14" x 19" Overlapping Cover - ICV	Green	300	2.30	20PR
313CSAND	14" x 19" Overlapping Cover - ICV	Sand	300	2.30	20PR
313CR	14" x 19" Overlapping Cover - Reclaimed Water	Purple	300	2.30	20PR
313CRG	14" x 19" Overlapping Cover - Reclaimed Water	Green	300	2.30	20PR
314CW	14" x 19" Overlapping Cover - Water	Green	300	2.30	20PR
Box Only					
314B	14" x 19" Box	Green	84	5.00	20PR
314BBLK	14" x 19" Box	Black	84	5.41	20PR
314BSAND	14" x 19" Box	Sand	84	5.00	20PR
314PB	14" x 19" Box	Purple	84	5.00	20PR
314BNH	14" x 19" Corrugated Box w/ No Holes	Green	84	5.00	20PR
314PBNH	14" x 19" Corrugated Box w/ No Holes	Purple	84	5.00	20PR
214-6	14" x 19" x 6" Extension	Green	49 (Pag of 10)	4.00	20PR
113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM

NDS Pro Series Plus 13" x 20" Jumbo Corrugated Valve Boxes

Specifications: The NDS PRO SERIES PLUS 13"x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 22 structural support ribs on the underside of the seat, each with a minimum thickness of 0.130". The bottom of the body has a 0.500" flange. The 13"x 20" cover has an average thickness of 0.250". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



3" x	4-1/8"	Pipe	Slo
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Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
318BC	13" x 20" Jumbo Box, Overlapping Cover - ICV	Green/Green	56	14.25	20PR
318BCB	13"x 20" Corrugated Jumbo Box, Overlapping Bolt-Down Cover - ICV	Green/Green	56	14.35	20PR
318BCSAND	13" x 20" Jumbo Box, Overlapping Cover - ICV	Sand/Sand	56	14.25	20PR
318PBCR	13" x 20" Jumbo Box, Overlapping Cover - Reclaimed Water	Purple/Purple	56	14.25	20PR
318PBCBR	13" x 20" Corrugated Jumbo Box, Overlapping Bolt-Down Cover - Reclaimed Water	Purple/Purple	56	14.35	20PR
Cover Only					
317C	13" x 20" Overlapping Cover - ICV	Green	180	5.05	20PR
317CSAND	13" x 20" Overlapping Cover - ICV	Sand	180	5.05	20PR
317CR	13" x 20" Overlapping Cover - Reclaimed Water	Purple	180	5.05	20PR
Box Only					
318B	13" x 20" Jumbo Box	Green	56	9.20	20PR
318BSAND	13" x 20" Jumbo Box	Sand	56	9.20	20PR
318PB	13" x 20" Jumbo Box	Purple	56	9.20	20PR
113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM

Pro Series Valve Boxes by NDS

- Engineered specifically for the professional contractor and heavy-duty use
- Superior strength for commercial and utility applications

Details

- Thicker wall dimensions for increased strength and durability
- · Reinforced covers for heavier loads
- · Reinforced ribs offer exceptional sidewall strength
- Brass nut on boxes for bolt-down capability

Materials and Standards

- High-impact, high-density structural foam polyethylene construction
- Overlapping covers prevent dirt and grass from settling in between body and cover
- · UV inhibitors prevent discoloration and cracking

NDS Pro Series 6" Round Valve Boxes

Specifications: The NDS PRO SERIES 6" round body is tapered and has a minimum wall thickness of 0.200". The body has a double wall at the top cover seat area with a minimum thickness of 0.130". The bottom of the body has a 0.250" flange. The 6" round cover has an average thickness of 0.187".





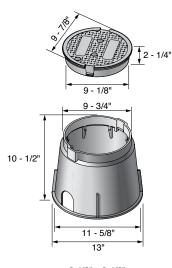
2 - 3/4" x 2 - 3/8"

Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
208BC	6" Round Box, Round Overlapping Cover - ICV	Green/Green	250	1.50	20PR
208BCW	6" Round Box, Round Overlapping Cover - Water	Green/Green	250	1.50	20PR
208BCS	6" Round Box, Round Overlapping Cover - Sewer	Green/Green	250	1.50	20PR
Cover Only					
107C	6" Round Overlapping Cover - ICV	Green	800	0.40	20ND
107CW	6" Round Overlapping Cover - Water	Green	800	0.40	20NM
107CS	6" Round Overlapping Cover - Sewer	Green	800	0.40	20nm
Box Only					
208B	6" Round Box	Green	250	1.10	20PR



NDS Pro Series 10" Round Valve Boxes

Specifications: The NDS PRO SERIES 10" round body is tapered and has a minimum wall thickness of 0.250". The cover seat area has 8 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 10" round cover has an average thickness of 0.300". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.

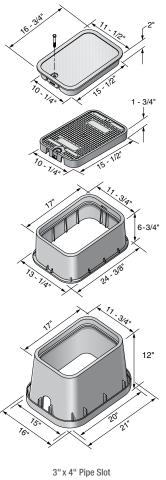


2-1/2" x 3-1/2" Pipe Slot

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Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Box & Cover					
212BC BRN	10" Round Box, Round Overlapping Cover - ICV	Black/Brown	120	4.50	20PR
212BC	10" Round Box, Round Overlapping Cover - ICV	Green/Green	120	4.50	20PR
212BCB	10" Round Box, Round Overlapping Bolt-Down Cover - ICV	Green/Green	120	4.60	20PR
211BCBLK	10" Round Box, Round Overlapping Cover - ICV	Black/Black	120	4.50	20PR
211PBCR	10" Round Box, Round Overlapping Cover - Reclaimed Water	Purple/Purple	120	4.50	20PR
212BCW	10" Round Box, Round Overlapping Cover - Water	Green/Green	120	4.50	20PR
212BCBW	10" Round Box, Round Overlapping Bolt-Down Cover - Water	Green/Green	120	4.60	20PR
212BCS	10" Round Box, Round Overlapping Cover - Sewer	Green/Green	120	4.50	20PR
212BCBS	10" Round Box, Round Overlapping Bolt-Down Cover - Sewer	Green/Green	120	4.60	20PR
212BC ELEC	10" Round Box, Round Overlapping Cover - Electrical	Gray/Gray	120	4.50	20PR
212BCB ELEC	10" Round Box, Round Overlapping Bolt-Down Cover - Electrical	Gray/Gray	120	4.60	20PR
Cover Only					
211C BRN	10" Round Overlapping Cover - ICV	Brown	200	1.50	20PR
211C	10" Round Overlapping Cover - ICV	Green	200	1.50	20PR
211CR	10" Round Overlapping Cover - Reclaimed Water	Purple	200	1.50	20PR
211CRG	10" Round Overlapping Cover - Reclaimed Water	Green	200	1.50	20PR
211C BLK	10" Round Overlapping Cover - ICV	Black	200	1.50	20PR
211CW	10" Round Overlapping Cover - Water	Black	200	1.50	20PR
211CWG	10" Round Overlapping Cover - Water	Green	200	1.40	20PR
211CS	10" Round Overlapping Cover - Sewer	Green	200	1.50	20PR
211C ELEC	10" Round Overlapping Cover - Electrical	Gray	200	1.50	20PR
211PBCBR	10" Round Reclaimed ICV and Bolted Cover	Purple/Purple	120	4.50	20PR
Box Only					
212B	10" Round Box	Green	120	3.00	20PR
212PB	10" Round Box	Purple	120	3.00	20PR
212B BLK	10" Round Box	Black	120	3.00	20PR
212B GRAY	10" Round Box	Gray	120	3.00	20PR
113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM

NDS Pro Series 14" x 19" Rectangular Valve Boxes

Specifications: The NDS PRO SERIES 14" x 19" body is tapered and has a minimum wall thickness of 0.200". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 14" x 19" cover has an average thickness of 0.300". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.

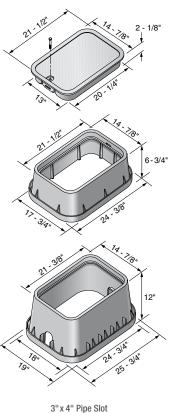


Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
213BC BRN	14" x 19" Box, Overlapping Cover - ICV	Black/Brown	78	9.00	20PR
214BC	14" x 19" Box, Overlapping Cover - ICV	Green/Green	78	9.00	20PR
213BCBLK	14" x 19" Box, Overlapping Cover - ICV	Black/Black	78	9.00	20PR
216	14" x 19" x 6" Extension, Overlapping Cover - ICV	Green/Green	49	9.00	20PR
216BCB	14" x 19" x 6" Extension, Overlapping Bolt-Down Cover - ICV	Green/Green	49	9.10	20PR
213PBCR	14" x 19" Box, Overlapping Cover - Reclaimed Water	Purple/Purple	78	9.00	20PR
214BCW	14" x 19" Box, Overlapping Cover - Water	Green/Green	78	10.30	20PR
214BCS	14" x 19" Box, Overlapping Cover - Sewer	Green/Green	78	9.00	20PR
214BCB ELEC	14" x 19" Box, Overlapping Bolt-Down Cover - Electrical	Gray/Gray	78	9.10	20PR
Cover Only					
213C BRN	14" x 19" Overlapping Cover - ICV	Brown	300	2.50	20PR
213C	14" x 19" Overlapping Cover - ICV	Green	300	2.50	20PR
213CB	14" x 19" Overlapping Cover - ICV	Black	300	2.50	20PR
213CW	14" x 19" Overlapping Cover - Water	Green	300	2.50	20PR
213CS	14" x 19" Overlapping Cover - Sewer	Green	300	2.50	20PR
213CDW	14" x 19" Pro Series Drop In Cover - Water	Green	200	2.40	20PR
213C ELEC	14" x 19" Overlapping Cover - Electrical	Green	300	2.50	20PR
Box Only					
214B	14" x 19" Box	Green	78	6.00	20PR
214-6	14" x 19" x 6" Extension	Green	49	4.00	20PR
214B GRAY	14" x 19" Box	Gray	78	6.00	20PR
113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM



NDS Pro Series 13" x 20" Jumbo Rectangular Valve Boxes

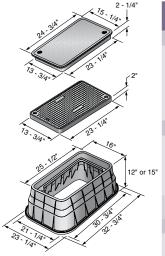
Specifications: The NDS PRO SERIES 13" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 13" x 20" cover has an average thickness of 0.250". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



	Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
	Box & Cover					
	218BC BRN	13" x 20" Jumbo Box, Overlapping Cover - ICV	Black/Brown	56	14.00	20PR
	218BC	13" x 20" Jumbo Box, Overlapping Cover - ICV	Green/Green	56	14.00	20PR
	218BCB	13" x 20" Jumbo Box, Overlapping Bolt-Down Cover - ICV	Green/Green	56	14.10	20PR
	220	13" x 20" x 6" Jumbo Extension, Overlapping Cover - ICV	Green/Green	32	11.00	20PR
	217PBCR	13" x 20" Jumbo Box, Overlapping Cover - Reclaimed Water	Purple/Purple	56	14.00	20PR
1"	218BCW	13" x 20" Jumbo Box, Overlapping Cover - Water	Green/Green	56	14.00	20PR
	218BCS	13" x 20" Jumbo Box, Overlapping Cover - Sewer	Green/Green	56	14.00	20PR
	218BCBS	13" x 20" Jumbo Box, Overlapping Bolt-Down Cover - Sewer	Green/Green	56	14.10	20PR
	Cover Only					
	217C BRN	13" x 20" Overlapping Cover - ICV	Brown	180	5.00	20PR
	217C	13" x 20" Overlapping Cover - ICV	Green	180	5.00	20PR
	217CW	13" x 20" Overlapping Cover - Water	Green	180	5.00	20PR
	217CS	13" x 20" Jumbo Overlapping Cover - Sewer	Green	180	5.00	20PR
_	217CR	13" x 20" Jumbo Overlapping Cover - Reclaimed Water	Purple	180	5.00	20PR
	Box Only					
	218B	13" x 20" Jumbo Box	Green	56	9.00	20PR
	218-6	13" x 20" x 6" Jumbo Extension	Green	32	6.00	20PR
	113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM

NDS Pro Series 13" x 24" Rectangular Valve Boxes

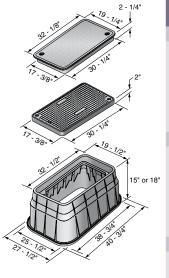
Specifications: The NDS PRO SERIES 13" x 24" body is tapered and has a minimum wall thickness of 0.270". The body has a double wall at the top cover seat area with a minimum thickness of 0.270". The cover seat area has 18 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1.000" flange. The 13" x 24" cover has an average thickness of 0.320". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
221BCB	13" x 24" x 12" Box, Overlapping Bolt-Down Cover - ICV	Green/Green	12	24.00	20PR
222BCB	13" x 24" x 15" Box, Overlapping Bolt-Down Cover - ICV	Green/Green	12	26.00	20PR
222BCB BLK (MT0)	13" x 24" x 15" Box, Overlapping Bolt-Down Cover - ICV	Black/Black	12	26.00	20PR
221BCDB (MTO)	13" x 24" x 12" Box, Drop-in Bolt-Down Cover - ICV	Green/Green	12	24.00	20PR
222BCDB	13" x 24" x 15" Box, Drop-in Bolt-Down Cover - ICV	Green/Green	12	26.00	20PR
Cover Only					
222C BRN	13" x 24" Overlapping Cover - ICV	Brown	125	7.00	20PR
222C	13" x 24" Overlapping Cover - ICV	Green	125	7.00	20PR
222CD	13" x 24" Drop-in Cover - ICV	Green	125	7.00	20PR
222CD ELEC-L-BOLT	13" x 24" Drop-in Cover - Electric**	Gray	125	7.00	20NM
	ble for ensuring product meets local building/electrical code requirements. In a ground rod clamp (such as Thomas & Betts Part Number 63) to reduce the c				
Box Only					
221B	13" x 24" x 12" Box	Green	16	17.00	20PR
222B	13" x 24" x 15" Box	Green	12	19.00	20PR

NDS Pro Series 17" x 30" Rectangular Valve Boxes

Specifications: The NDS PRO SERIES 17" x 30" body is tapered and has a minimum wall thickness of 0.320". The body has a double wall at the top cover seat area with a minimum thickness of 0.320". The cover seat area has 20 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1.000" flange. The 17" x 30" cover has an average thickness of 0.350". The valve box shall have a 3/8" 304 S5 nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class			
Box & Cover								
224BCB	17" x 30" x 15" Box, Overlapping Bolt-Down Cover - ICV	Green/Green	12	28.00	20PR			
226BCB	17" x 30" x 18" Box, Overlapping Bolt-Down Cover - ICV	Green/Green	10	37.00	20PR			
226BCB BLK (MTO)	17" x 30" x 18" Box, Overlapping Bolt-Down Cover - ICV	Black/Black	10	37.00	20PR			
224BCDB	17" x 30" x 15" Box, Drop-in Bolt-Down Cover - ICV	Green/Green	12	28.00	20PR			
226BCDB	17" x 30" x 18" Box, Drop-in Bolt-Down Cover - ICV	Green/Green	10	37.00	20PR			
226PBCRB	17" x 30" x 18" Box, Overlapping Cover -Reclaimed Water	Purple/Purple	10	37.00	20PR			
Cover Only								
223C BRN	17" x 30" Overlapping Cover - ICV	Brown	75	11.00	20PR			
223C	17" x 30" Overlapping Cover - ICV	Green	75	11.00	20PR			
223CD	17" x 30" Drop-in Cover - ICV	Green	75	11.00	20PR			
223CR	17" x 30" Overlapping Cover - Reclaimed Water	Purple	75	11.00	20PR			
223CDS	17" x 30" Pro Series Drop in Cover - Sewer	N/A	75	11.00	20PR			
223CD ELEC	17" x 30" Drop-in Cover - Electric	Gray	75	11.00	20PR			
Box Only								
224B	17" x 30" x 15" Box	Green	12	20.00	20PR			
226B	17" x 30" x 18" Box	Green	12	20.00	20PR			
226B GRAY	17" x 30" x 18" Valve Box	Gray	5	23.00	20PR			
126PB	17" x 30" x 18" Box	Purple	10	23.00	20ND			

Standard Series Valve Boxes by NDS

NDS valve, meter and access boxes are offered in a wide range of sizes from the 6-inch round valve box to the 17" x 30" rectangular box. They are available with black, green, purple, gray and sand covers with designations including irrigation control valve, water, sewer, electric, reclaimed water, cable TV, telephone and others.

- Covers are identified with ICV (Irrigation Control Valve) designation, unless otherwise specified
- Overlapping covers prevent dirt and grass from settling between body and cover
- The bayonet twist-on cover ensures easy removal on 7-inch and 10-inch round covers
- 6" Snap cover and body available
- The 10-inch round and all rectangular boxes include a brass insert, so bolts may be easily added for lockdown
- UV inhibitors prevent discoloration and deterioration, such as cracking or blistering
- Standard cover color and designations: ICV Green, Water Black, Sewer Green, CATV Black, Reclaimed Purple, Telephone Black, Electric Gray
- Brass nut on boxes for bolt-down capability
- Injection-molded of structural foam polyolefin with a melt index between 10-12

NDS Standard Series 6" Round Valve Boxes

Specifications: The NDS STANDARD SERIES 6" round body is tapered and has a minimum wall thickness of 0.200". The body has a double wall at the top cover seat area with a minimum thickness of 0.130". The bottom of the body has a 0.250" flange. The 6" round cover has an average thickness of 0.187".







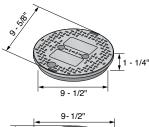
2-3/4" x 2-3/8" Pipe Slot

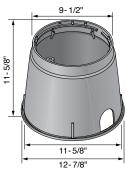
Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Box & Cover	<u>'</u>				
107BC SLV	6" Round Box, Round Overlapping Cover - ICV	Black/Green	400	30.0	20ND
107BC SAND	6" Round Box, Round Overlapping Cover - ICV	Sand/Sand	250	1.50	20ND
107BC BRN	6" Round Box, Round Overlapping Cover - ICV	Black/Brown	250	1.50	20ND
107BC	6" Round Box, Round Overlapping Cover - ICV	Black/Green	250	1.50	20ND
107BCH	6" Round Snap-in Valve Box, Round Snap-in Overlapping Cover - ICV	Black/Green	250	1.50	20ND
107BCGR	6" Round ICV Box and Cover	Black/Green	250	1.50	20ND
107BC CTN	6" Round ICV Box and Cover	Black/Green	108	1.05	20ND
107BCW	6" Round Box, Overlapping Box, Solid Plastic Cover - Water	Black/Green	250	1.50	20NM
107BC SAND	6" Round Box, Round Overlapping Cover - ICV	Sand/Sand	250	1.50	20ND
107EBC	6" Round Emitter Box, Round Overlapping Cover - Emitter Box	Black/Green	250	1.50	20ND
107BCR	6" Round Box, Round Overlapping Cover - Reclaimed Water	Black/Purple	250	1.50	20ND
107PBCR	6" Round Box, Overlapping Cover - Reclaimed Water	Purple/Purple	250	1.50	20ND
107EBCR	6" Round Emitter Box, Round Overlapping Cover - Emitter Box	Black/Purple	250	1.50	20ND
107BCS	6" Round Box, Overlapping Cover - Sewer	Black/Green	250	1.50	20NM
Cover Only					
107C BRN	6" Round Overlapping Cover - ICV	Brown	800	0.40	20ND
107C	6" Round Overlapping Cover - ICV	Green	800	0.40	20ND
107C SAND	6" Round Overlapping Cover - ICV	Sand	800	0.40	20ND
107CH	6" Round Snap-in Overlapping Cover - ICV	Green	1200	0.40	20ND
107CS	6" Round Overlapping Cover - Sewer	Green	800	0.40	20NM
107CR	6" Round Overlapping Cover - Reclaimed Water	Purple	800	0.40	20ND
107CW	6" Round Overlapping Cover - Water	Green	800	0.40	20NM
Box Only					
107B	6" Round Box	Black	250	1.10	20ND
107PB	6" Round Box	Purple	250	1.10	20ND
107B SAND	6" Round Box	Sand	250	1.10	20ND
106B	6" Round Snap-in Valve Box	Black	250	1.10	20ND
107EB	6" Round Emitter Box	Black	250	1.10	20ND

VALVE BOXES

NDS Standard Series 10" Round Valve Boxes

Specifications: The NDS STANDARD SERIES 10" round body is tapered and has a minimum wall thickness of 0.200". The cover seat area has 6 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 10" round cover has an average thickness of 0.250". The valve box has a 5/16" 304 Brass nut for the bolt-down as a standard feature.





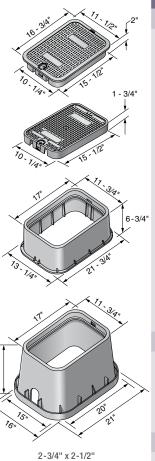
2 - 1/2" x 2 - 3/4" Pipe Slot

Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
111BC	10" Round Box, Round Overlapping Cover - ICV	Black/Green	180	3.00	20ND
111BCB	10" Round Box, Round Overlapping Bolt-Down Cover - ICV	Black/Green	180	3.00	20ND
111BC CTN	10" Round ICV Box and Cover	Black/Green	72	3.90	20ND
111BC SAND	10" Round Box, Round Overlapping Cover - ICV	Sand/Sand	180	3.00	20ND
111BCR	10" Round Box, Round Overlapping Cover - Reclaimed Water	Black/Purple	180	3.00	20ND
111BCGR	10" Round ICV Box and Cover	Black/Green	180	3.00	20NM
111PBCR	10" Round Box, Round Overlapping Cover - Reclaimed Water	Purple/Purple	180	3.00	20ND
111BCW	10" Round Box, Round Overlapping Cover - Water	Black/Green	180	3.00	20NM
111BCS	10" Round Box, Overlapping Cover - Sewer	Black/Green	180	3.00	20NM
111BCBS	10" Round Box, Overlapping Bolt-Down Cover - Sewer	Black/Green	180	3.00	20NM
Cover Only					
111C	10" Round Overlapping Cover - ICV	Green	300	1.00	20ND
111C SAND	10" Round Overlapping Cover - ICV	Sand	300	1.00	20ND
111CR	10" Round Overlapping Cover - Reclaimed Water	Purple	300	1.00	20ND
111CE-GY	10" Round Overlapping Cover - Electrical	Gray	300	1.00	20NM
111CW	10" Round Overlapping Cover - Water	Green	300	1.00	20NM
111CS	10" Round Overlapping Cover - Sewer	Green	300	1.00	20NM
Box Only					
111B	10" Round Box	Black	180	2.00	20NM
111B SAND	10" Round Box	Sand	180	2.00	20ND
111PB	10" Round Box	Purple	180	2.00	20ND
111BB	1-1/4" x 5/16" SS Bolt	Steel	(Bag of 10)	0.10	20ND
112B	10" Round Box	Green	180	2.00	20ND



NDS Standard Series 14" x 19" Rectangular Valve Boxes

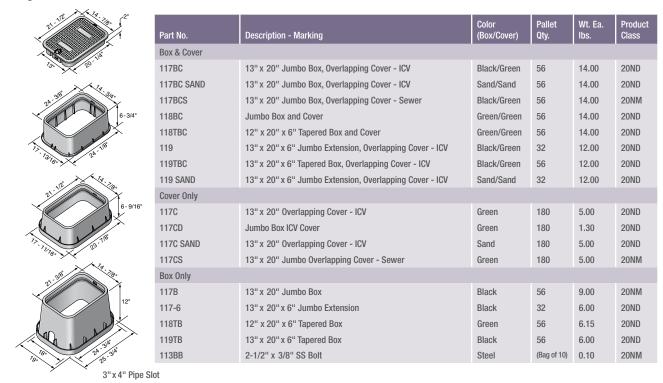
Specifications: The NDS STANDARD SERIES 14" x 19" body is tapered and has a minimum wall thickness of 0.200". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 14" x 19" cover has an average thickness of 0.250". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Box & Cover					
113BC	14" x 19" Box, Overlapping Cover - ICV	Black/Green	78	8.00	20ND
113BCB	12" x 17" ICV Box and Bolted Cover	Black/Green	78	8.00	20ND
113BC CTN	12" x 17" Valve Box Overlap ICV Cover	Black/Green	48	9.32	20ND
113BC SAND	14" x 19" Box, Overlapping Cover - ICV	Sand/Sand	78	8.00	20ND
113BCR	14" x 19" Box, Overlapping Cover - Reclaimed Water	Black/Purple	78	8.00	20ND
113PBCR	14" x 19" Box, Overlapping Cover - Reclaimed Water	Purple/Purple	78	8.00	20ND
113BCBW	14" x 19" Box, Overlapping Bolt-Down Cover - Water	Black/Black	78	8.10	20NM
113BCBS	14" x 19" Box, Overlapping Bolt-Down Cover - Sewer	Black/Green	78	8.10	20NM
113BCE	14" x 19" Box, Overlapping Cover - Electrical	Black/Green	78	8.00	20NM
113BCDS	14" x 19" Box, Drop-in Cover - Sewer	Black/Green	78	8.00	20NM
115	14" x 19" x 6" Box, Extension, Overlapping Cover - ICV	Black/Green	49	8.00	20ND
115TBC	14" x 19" x 6" Tapered Box, Overlapping Cover - ICV	Black/Green	96	6.00	20ND
116	14" x 19" x 6" Box, Extension, Overlapping Cover - ICV	Green/Green	49	8.00	20ND
116TBC	14" x 19" x 6" Tapered Box, Overlapping Cover - ICV	Green/Green	96	6.00	20ND
116TBC SAND	14" x 19" x 6" Tapered Box, Overlapping Cover - ICV	Sand/Sand	96	6.00	20ND
Cover Only					
113C	14" x 19" Overlapping Cover - ICV	Green	300	2.00	20ND
113C SAND	14" x 19" Overlapping Cover - ICV	Sand	300	2.00	20ND
113CR	14" x 19" Overlapping Cover - Reclaimed Water	Purple	300	2.00	20ND
113CE	14" x 19" Overlapping Cover - Electrical	Green	300	2.00	20NM
Box Only					
113B	14" x 19" Box	Black	78	6.00	20NM
114B-SAND	14" x 19" Box	Sand	78	6.00	20ND
113PB	14" x 19" Box	Purple	78	6.00	20ND
113-6	14" x 19" x 6" Extension	Black	49	4.00	20ND
116TB	14" x 19" x 6" Tapered Box	Green	96	4.00	20ND
116-SAND	14" x 19" x 6" Extension	Sand	49	6.00	20ND
116TB SAND	14" x 19" x 6" Tapered Box	Sand	96	4.00	20ND
113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM
114B	14" x 19" Box	Green	78	6.00	20ND

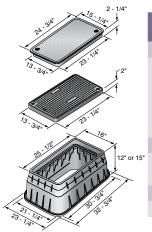
NDS Standard Series 13" x 20" Jumbo Rectangular Valve Boxes

Specifications: The NDS STANDARD SERIES 13" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.500" flange. The 13" x 20" cover has an average thickness of 0.250". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



NDS Standard Series 13" x 24" Rectangular Valve Boxes

Specifications: The NDS STANDARD SERIES 13" x 24" body is tapered and has a minimum wall thickness of 0.270". The body has a double wall at the top cover seat area with a minimum thickness of 0.270". The cover seat area has 18 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1.000" flange. The 13" x 24" cover has an average thickness of 0.320". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.

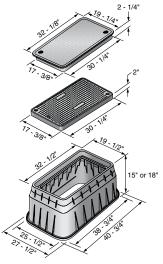


Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
121BCB	13" x 24" x 12" Box, Overlapping Bolt-Down Cover - ICV	Black/Green	12	24.00	20ND
125BCB	13" x 24" x 15" Box, Overlapping Bolt-Down Cover - ICV	Black/Green	12	26.00	20ND
121BCDB	13" x 24" x 12" Box, Drop-in Bolt-Down Cover - ICV	Black/Green	12	24.00	20ND
125BCDB	13" x 24" x 15" Box, Drop-in Bolt-Down Cover - ICV	Black/Green	12	26.00	20ND
125PBCRB	13" x 24" x 15" Box, Overlapping Cover - Reclaimed Water	Black/Purple	12	26.00	20ND
Cover Only					
121CR	13" x 24" Overlapping Reclaimed Cover	Purple	125	7.00	20ND
222C	13" x 24" Overlapping Cover - ICV	Green	125	7.00	20PR
Box Only					
125B	13" x 24" x 15" Box	Black	12	19.00	20NM



NDS Standard Series 17" x 30" Rectangular Valve Boxes

Specifications: The NDS STANDARD SERIES 17" x 30" body is tapered and has a minimum wall thickness of 0.320". The body has a double wall at the top cover seat area with a minimum thickness of 0.320". The cover seat area has 20 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1.000" flange. The 17" x 30" cover has an average thickness of 0.350". The valve box has a 3/8" 304 Brass nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
124BCB	17" x 30" x 15" Box, Overlapping Bolt-Down Cover - ICV	Black/Green	12	28.00	20ND
126BCB	17" x 30" x 18" Box, Overlapping Bolt-Down Cover - ICV	Black/Green	6	37.00	20ND
124BCDB	17" x 30" x 15" Box, Drop-in Bolt-Down Cover - ICV	Black/Green	12	28.00	20ND
126BCDB	17" x 30" x 18" Box, Drop-in Bolt-Down Cover - ICV	Black/Green	10	37.00	20ND
Cover Only					
223C	17" x 30" Overlapping Cover - ICV	Green	75	11.00	20PR
223CR	17" x 30" Overlapping Cover - Reclaimed Water	Purple	75	11.00	20PR
Box Only					
124B	17" x 30" x 15" Box	Black	12	20.00	20NM
126B	17" x 30" x 18" Box	Black	10	23.00	20NM

Valve Boxes by NDS

NDS Valve Boxes are designed to offer years of service under the most demanding outdoor conditions.

- Overlapping and drop-in covers available
- · Overlapping covers prevent dirt and grass from settling between body and cover, making it easier to remove over time
- · Available in round, oval, and rectangular
- One-piece molded of polyolefins with a melt index between 10-12
- · UV inhibitors added to aid in preventing discoloration and cracking

NDS 6" Round Valve Boxes

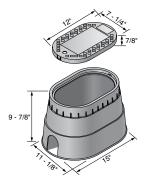
Specifications: NDS 6" round body is tapered and has a minimum wall thickness of 0.130". The body has a double wall at the top cover seat area with a minimum thickness of 0.125". The bottom of the body has a 0.250" flange. The 6" round cover has an average thickness of 0.150".



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Box & Cover					
D108-G	6" Valve Box and Overlapping Cover - ICV	Green/Green	600	1.20	20ND
D109-G	6" Round Box, 6" Round Cover - ICV	Black/Green	600	1.20	20DV
D109-P	6" Round Box, 6" Round Cover - Reclaimed Water	Black/Purple	600	1.21	20DV
D109-GBOX	6" Round Box, 6" Round Cover - ICV	Black/Green	36 Box/ 900 Pall.	1.20	20DV
Cover Only					
D109-GL	6" Round Cover - ICV	Green	600	0.40	20DV
D109-PL	6" Round Cover - Reclaimed Water	Purple	600	0.40	20DV
Box Only					
D109-B/0	6" Round Box	Black	600	0.80	20ME

NDS 8" x 12" Oval Valve Boxes

Specifications: NDS 8" x 12" body is tapered and has a minimum wall thickness of 0.187". The body has a double wall at the top cover seat area with a minimum thickness of 0.200". The cover seat area has 10 structural support ribs on the underside of the seat, each with a minimum thickness of 0.150". The bottom of the body has a 0.375" flange. The 8" x 12" cover shall have an average thickness of 0.150".



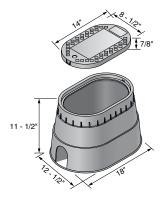
Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
M2-SG	8" x 12" Box, Drop-in Cover - Control Valve	Black/Green	132	4.00	20ND
Cover Only					
M2-SG-LID	8" x 12", Drop-in Cover	Green	132	0.719	20ND

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



NDS 8" x 14" Oval Valve Boxes

Specifications: NDS 8" x 14" body is tapered and has a minimum wall thickness of 0.187". The body has a double wall at the top cover seat area with a minimum thickness of 0.200". The cover seat area has 10 structural support ribs on the underside of the seat, each with a minimum thickness of 0.150". The bottom of the body has a 0.375" flange. The 8" x 14" cover has an average thickness of 0.150".

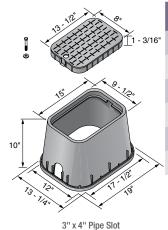


Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Box & Cover					
M4-SG	8" x 14" Box, Drop-in Cover - Control Valve	Black/Green	96	4.60	20ND

3" x 3-1/4" Pipe Slot

NDS 10" x 15" Rectangular Valve Boxes

Specifications: NDS 10" x 15" x 10" body is tapered and has a minimum wall thickness of 0.130". The body has a double wall at the top cover seat area with a minimum thickness of 0.200". The cover seat area has 12 structural support ribs on the underside of the seat, each with a minimum thickness of 0.130". The bottom of the body has a 0.750" flange. The D1000 cover has an average thickness of 0.187". NDS D1000 valve 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.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
D1000-SG	10" x 15" x 10" Box, Drop-in Cover - Valve Box	Black/Green	96	4.80	20DV
Cover Only					
D1000-SGL	10" x 15" Drop-in Cover - Valve Box	Green	360	1.40	20DV
Box Only					
D1000-B/0	10" x 15" x 10" Box	Black	96	3.40	20ME



NDS AUTOMATIC METER READER (AMR) BOXES - STANDARD COMMERCIAL GRADE



Superior signal transmission versus products made of concrete materials or cast iron.

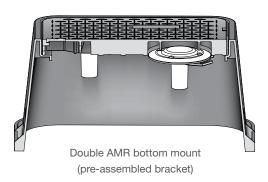
Lighter weight material eases installation and lowers freight and handling costs.

Designed specifically for the Automatic Meter reading industry, the newest line of AMR boxes builds on the NDS 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 polyoefins and contain UV inhibitors to prevent discoloration and cracking.

Bottom Mounts

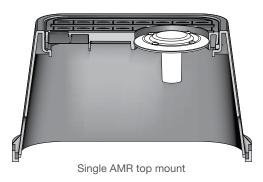
- Concealed antennae are completely protected from landscape equipment damage and are less likely to draw attention from vandals
- Exceptional antennae signal transmissions
- Offset cavities eliminate the physical interference between antennae and meter
- Bracket accommodates a majority of the industry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

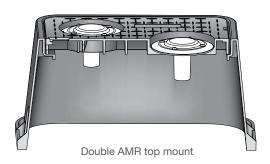




Top Mounts

- 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



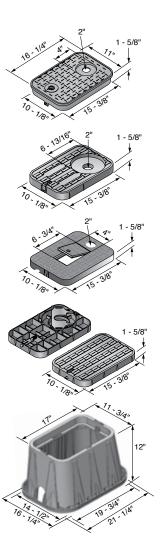


METER BOXES

NDS AUTOMATIC METER READER (AMR) BOXES - STANDARD COMMERCIAL GRADE

NDS 14" x 19" AMR Meter Boxes & Covers

Specifications: NDS 14" x 19" 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" x 19" x 12" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.187". The cover seat area has 30 structural support ribs on the underside of the seat, each with a minimum thickness of 3/16". The bottom of the body has a 1" flange. The 14" x 19" cover has a minimum thickness of 0.250".



2-1/2"	Χ	3-1/4"	Pipe	Slots

Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Drop-in Box & Cover					
D12-BAMR	14" x 19" x 12" Box, Drop-in Locking Solid Plastic, Single Bottom Mount AMR Bracket Cover - Water Meter	Black/Black	72	8.90	20ME
D12-TAMR	14" x 19" x 12" Box, Drop-in Locking Solid Plastic, Single 2" AMR/TR Hole w/ 7" Top Recess Cover - Water Meter	Black/Black	72	9.22	20ME
D1200-DITR	14" x 19" x 12" Box, Drop-in Solid Plastic, Single 2" AMR/TR Hole Cover - Water Meter	Black/Black	72	9.00	20ME
Overlapping Box & Co	ver				
D1200-0LTR	14" x 19" x 12" Box, Overlapping Solid Plastic, Single 2" AMR/TR Hole Cover - Water Meter	Black/Black	72	9.20	20ME
Drop-in Cover Only					
D12-BAMRL	14" x 19" Drop-in Locking Solid Plastic, Single Bottom Mount AMR Bracket Cover - Water Meter	Black	100	2.10	20ME
D12-TAMRL	14" x 19" Drop-in Locking Solid Plastic, Single 2" AMR/TR Hole w/ 7" Top Recess Cover - Water Meter	Black	100	2.42	20ME
D1200-DITRL	14" x 19" Drop-in Solid Plastic, Single 2" AMR/TR Hole Cover - Water Meter	Black	100	2.20	20ME
D12-TAMRBLUL	12" x 17" AMR Top Mount Locking Lid	Blue	100	2.42	20ME
Overlapping Cover Onl	ly				
D12AMR-OLLOCL	14" x 19" Overlapping Solid Plastic, Single 4" Top Recess Cover - Water Meter	Black	100	2.80	20ME
D12AMR-OLLOCTRL	14" x 19" Overlapping Solid Plastic, Single 1.75" AMR/TR Hole w/ 4" Top Recess Cover - Water Meter	Black	100	2.80	20ME
Box Only					
D1200-B/0	14" x 19" x 12" Box	Black	72	6.80	20ME
D600E-EXT	14" x 19" x 6" Extension	Black	42	4.20	20ME
D1800-B/0	14" x 19" x 18" Box	Black	48	10.00	20ME
Box with Overlapping	Cover				
D600E-DISG	12" x 6" Extension Drop-in Solid Plastic Cover	Black/Green	42	6.40	20ME
D600PS-DISG	12" x 6" Extension Drop-in Solid Plastic Cover	Purple	42	6.60	20ME



NDS AUTOMATIC METER READER (AMR) BOXES - STANDARD COMMERCIAL GRADE

NDS 13" x 20" AMR Boxes & Covers

Specifications: NDS 13" x 20" 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" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.187". The cover seat area has 30 structural support ribs on the underside of the seat, each with a minimum thickness of 3/16". The bottom of the body has a 1" flange. The 14" x 19" cover has an average thickness of 0.250".

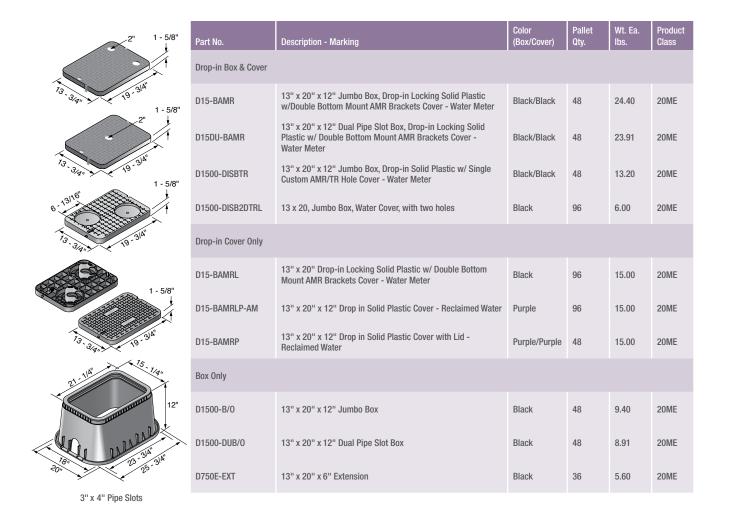
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1 - 5/8"
0 3/8 1 - 5/8"
10. 1/2"
70. 18. 15. 316
10. 1 ₁₀ . 1 ₁₀
23.34
2-1/2" x 3-1/4" Pipe Slots

Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea.	Product Class
Drop-in Box & Cover					
D15AMR2-DI	13" x 20" x 12" Jumbo AMR Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	48	16.20	20ME
D1200-DICIRBLU	12" x 17" Box with Drop-in Plastic Cover with cast Iron Meter Reader	Black/Blue	72	10.20	20ME
Overlapping Box & Cov	rer				
D15AMR2-OLLOC	13" x 20" x 12" Jumbo AMR Box, Overlapping Locking Solid Plastic Cover - Water Meter	Black/Black	48	16.60	20ME
D15AMR2-OLR	13" x 20" x 12" Jumbo AMR Box, Overlapping Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	48	16.40	20ME
Drop-in Cover Only					
D1200-DISBL	14" x 19" Drop-in Solid Plastic Cover - Water Meter	Black	216	2.20	20ME
D1200-DIRBL	14" x 19" Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black	216	2.20	20ME
D1200-DICIRLID	14" x 19" Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	216	3.40	20ME
Overlapping Cover Only	у				
D1200-OLSBL	14" x 19" Overlapping Solid Plastic Cover - Water Meter	Black	216	2.40	20ME
D1200-OLLOCBLD	14" x 19" Overlapping Locking Solid Plastic Cover - Water Meter	Black	100	2.60	20ME
Box Only					
D15AMR2-B/0	13" x 20" x 12" Jumbo AMR Box with No Pipe Slots	Black	48	12.09	20ME
D15AMR2-DU B/O	13" x 20" x 12" Jumbo AMR Box with Dual Pipe Slots Reader End	Black	48	10.20	20ME
D15AMR2-PS B/0	Jumbo AMR Box with Pipe Slots	Black	48	10.20	20ME

NDS AUTOMATIC METER READER (AMR) BOXES - STANDARD COMMERCIAL GRADE

NDS 13" x 20" Jumbo Boxes & AMR Covers

Specifications: NDS 13" x 20" 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" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.187". The cover seat has 56 structural support ribs on the underside of the seat, each with a minimum thickness of 1/50". The bottom of the body has a 1" flange. The 13" x 20" cover has an average thickness of 0.25".





NDS D109 Meter Boxes

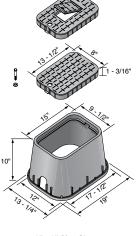
Specifications: NDS 6" round meter boxes and covers are injection molded of recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 6" round body is tapered and has a minimum wall thickness of 0.13". The body has a double wall at the top cover seat area with a minimum thickness of 0.125" The bottom of the body has a 0.250" flange. The 6" round cover has an average thickness of 0.15".



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
D109-B	6" Round Box, Overlapping Solid Plastic Cover - Water Meter	Black/Black	900	1.21	20ME
D109-P	6" Round Box, Overlapping Solid Plastic Cover - Reclaimed Water	Purple/Purple	900	1.21	20ME
Cover Only					
D109-PL	6" Round Overlapping Solid Plastic Cover - Reclaimed Water	Purple	900	0.40	20ME
D1100-SPL	10" Overlapping Cover - Reclaimed	Purple	350	0.80	20ME
Box Only					
D109-B/0	6" Round Box	Black	600	0.80	20ME

NDS D1000 Meter Boxes

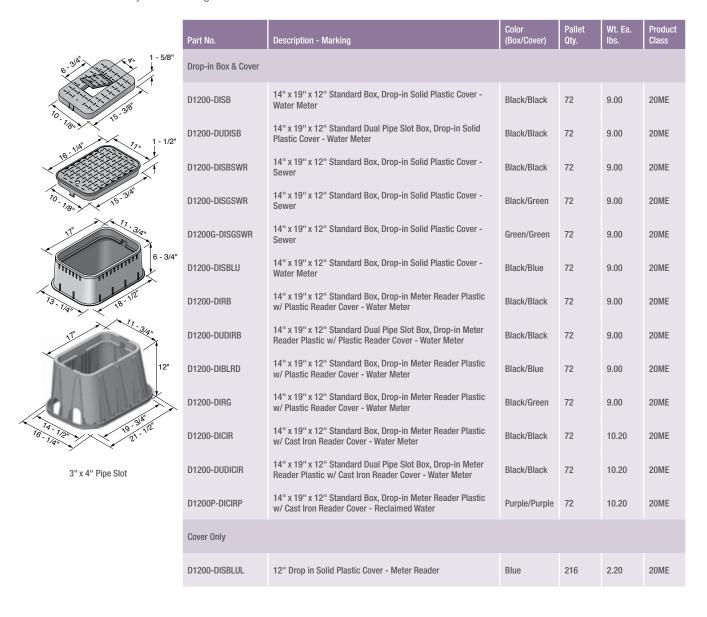
Specifications: NDS D1000 meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. NDS 10" x 15" x 10" body is tapered and has a minimum wall thickness of 0.13". The body has a double wall at the top cover seat area with a minimum thickness of 0.20". The cover seat area has 12 structural support ribs on the underside of the seat, each with a minimum thickness of 0.13". The bottom of the body has a 0.75" flange.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Drop-in Box & Cover					
D1000-SB	10" x 15" x 10" Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	96	5	20ME
D1000-RB	10" x 15" x 10" Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	96	5	20ME
Drop-in Cover Only					
D1000-SBL	10" x 15" Drop-in Meter Solid Plastic Cover - Water Meter	Black	300	1.4	20ME
D1000-RBL	10" x 15" Drop-in Meter Reader w/ Plastic Reader Cover - Water Meter	Black	300	1.6	20ME

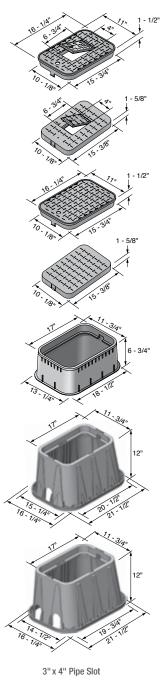
NDS D1200 Meter Boxes

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" x 19" x 12" body is tapered and has a minimum wall thickness of 0.25". The body has a double wall at the top cover seat area with a minimum thickness of 0.187". The cover seat area has 30 structural support ribs on the underside of the seat, each with a minimum thickness of 3/16". The bottom of the body has a 1" flange. The D1200 cover has a minimum thickness of 0.250".





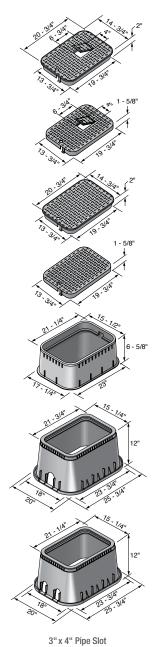
NDS D1200 Meter Boxes (continued)



Part No. Description - Marking (Box/Cover) Oty. Ibs. Cl	verlapping Box & Cov 1200-OLSB 1200-DUOLSB 1200-OLLOCB 1200-CI 1200-OLRB 1200-OLCIR 1200-OLCIR 1200-OLRBLU 1200-CICIR 1200-CICIR 1200-CICIR 1200-CICIR	9.20 20ME 9.20 20ME 9.40 20ME 19.00 20ME 9.20 20ME 10.60 20ME 9.20 20ME
D1200-OLSB	1200-OLSB 1200-DUOLSB 1200-OLLOCB 1200-CI 1200-OLRB 1200-OLCIR 1200-OLCIR 1200-OLCIR 1200-OLCIR 1200-OLCIR	9.20 20ME 9.40 20ME 19.00 20ME 9.20 20ME 10.60 20ME 9.20 20ME
D1200-DLSB	1200-DUOLSB 1200-OLLOCB 1200-CI 1200-OLRB 1200-OLCIR 1200-OLCIR 1200-CICIR 1200-CICIR 1200-CICIR	9.20 20ME 9.40 20ME 19.00 20ME 9.20 20ME 10.60 20ME 9.20 20ME
D1200-DLOCB Solid Plastic Cover – Water Meter D1200-DLOCB 14" x 19" x 12" Standard Box, Overlapping Locking Solid Black/Black 72 9.40 20	1200-OLLOCB 1200-CI 1200-OLRB 1200-OLCIR 1200-OLRBLU 1200-CICIR rop-in Cover Only 1200-DISBL	9.40 20ME 19.00 20ME 9.20 20ME 10.60 20ME 9.20 20ME
D1200-OLLOCB	1200-CI 1200-OLRB 1200-OLCIR 1200-OLRBLU 1200-CICIR rop-in Cover Only 1200-DISBL	19.00 20ME 9.20 20ME 10.60 20ME 9.20 20ME
Cover – Water Meter D1200-OLRB 14" x 19" x 12" Standard Box, Overlapping Meter Reader Plastic with Plastic Reader Cover – Water Meter D1200-OLCIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Plastic with Cast Iron Reader Cover – Water Meter D1200-OLCIR D1200-OLCIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Plastic with Cast Iron Reader Cover – Water Meter Black/Black 72 10.60 20 D1200-OLCIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Black/Black 72 10.60 20 D1200-CICIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Cast Iron w/ Cast Iron Reader Cover – Water Meter Black/Black 72 10.60 20 D1200-CICIR 14" x 19" Drop-in Solid Plastic Cover – Water Meter Black/Black 72 10.28 20 D1200-DISBL 14" x 19" Drop-in Solid Plastic Cover – Water Meter Black 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Black 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DISGRUP Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DISGRUP Drop-in Meter Reader with Cast Iron Reader Cover – Black D1200-DICIRI ID 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover – Black 216 220 20 20 20 20 20 20 20 20	1200-OLRB 1200-OLCIR 1200-OLRBLU 1200-CICIR rop-in Cover Only 1200-DISBL	9.20 20ME 10.60 20ME 9.20 20ME
Plastic with Plastic Reader Cover – Water Meter D1200-OLCIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Plastic with Cast Iron Reader Cover – Water Meter D1200-OLRBLU 12" Overlapping Cover with Plastic Meter Reader Black/Black 72 10.60 20 D1200-CICIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Black/Blue 72 9.20 20 D1200-CICIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Cast Iron w/ Cast Iron Reader Cover – Water Meter Drop-in Cover Only D1200-DISBL 14" x 19" Drop-in Solid Plastic Cover – Water Meter D1200-DISBSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGSWRL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black 216 2.20 20 D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black Bla	1200-OLCIR 1200-OLRBLU 1200-CICIR rop-in Cover Only 1200-DISBL	10.60 20ME 9.20 20ME
Plastic with Cast Iron Reader Cover – Water Meter D1200-OLRBLU 12" Overlapping Cover with Plastic Meter Reader D1200-CICIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Cast Iron w/ Cast Iron Reader Cover – Water Meter Drop-in Cover Only D1200-DISBL 14" x 19" Drop-in Solid Plastic Cover – Water Meter D1200-DISBSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DISGSWRL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black 216 2.20 20 20 20 217 228 239 240 250 260 260 260 260 260 260 26	1200-OLRBLU 1200-CICIR rop-in Cover Only 1200-DISBL	9.20 20ME
D1200-CICIR 14" x 19" x 12" Standard Box, Overlapping Meter Reader Cast Iron w/ Cast Iron Reader Cover – Water Meter Drop-in Cover Only D1200-DISBL 14" x 19" Drop-in Solid Plastic Cover – Water Meter Black 216 2.20 20 D1200-DISBSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Black 216 2.20 20 D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader Green 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Green 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Blue 216 2.20 20 20 20 20 20 20 20 20	1200-CICIR rop-in Cover Only 1200-DISBL	
Drop-in Cover Only	rop-in Cover Only 1200-DISBL	10.28 20ME
D1200-DISBL 14" x 19" Drop-in Solid Plastic Cover – Water Meter Black 216 2.20 20 D1200-DISBSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Black 216 2.20 20 D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader Green 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Green 216 2.20 20 D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Blue 216 2.20 20 D1200-DICIBLID 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Black 216 3.40 20	1200-DISBL	
D1200-DISBSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Black 216 2.20 20 D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader Green 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Green 216 2.20 20 D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Blue 216 2.20 20 D1200-DICIRI ID 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Black 216 3.40 20		
D1200-DISGL 12" Drop in Solid Plastic Cover – Meter Reader Green 216 2.20 20 D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer Green 216 2.20 20 D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Black 216 2.20 20 D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter Blue 216 2.20 20 D1200-DICIRIUD 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Black 216 3.40 20	1200-DISBSWRL	2.20 20ME
D1200-DISGSWRL 14" x 19" Drop-in Solid Plastic Cover – Sewer D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Black D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Black 216 220 20 217 218 219 210 210 210 210 210 210 210		2.20 20ME
D1200-DIRBL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Water Meter D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover – Blue 216 2.20 20 217 218 219 210 210 210 210 210 210 210	1200-DISGL	2.20 20ME
D1200-DIRBL Water Meter D1200-DIBLRDL 14" x 19" Drop-in Meter Reader with Plastic Reader Cover - Water Meter 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover - Black 216 2.20 20 D1200-DICIRI ID 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Reader Cover - Black 216 3.40 200	1200-DISGSWRL	2.20 20ME
Water Meter 14" x 19" Drop-in Meter Reader with Cast Iron Reader Cover Rlack 216 2.20 20 20 217 218 218 219 219 210 210 210 210 210 210 210 210 210 210	1200-DIRBL	2.20 20ME
	1200-DIBLRDL	2.20 20ME
- Water Meter 5.40 5.40	1200-DICIRLID	3.40 20ME
Overlapping Cover Only	erlapping Cover Onl	
D1200-CICIR LD 14" x 19" Overlapping Cast Iron Lid with Cast Iron Reader – Water Meter 2.40 20	1200-CICIR LD	2.40 20ME
D1200-OLSBL 14" x 19" Overlapping Solid Plastic Cover – Water Meter Black 216 2.40 20	1200-OLSBL	2.40 20ME
D1200-OLSGL 12" Overlapping Cover with Solid Plastic Meter Reader Green 216 2.40 20	1200-OLSGL	2.40 20ME
D1200-OLLOCBLD 14" x 19" Overlapping Locking Solid Plastic Cover – Water Meter Black 100 2.60 20	1200-OLLOCBLD	2.60 20ME
D1200-0LBLL 14" x 19" Overlapping Solid Plastic Cover – Water Meter Blue 216 2.40 20	1200-0LBLL	2.40 20ME
D1200-CIL 14" x 19" Overlapping Meter Reader Solid Cast Iron Cover – Water Meter Black 216 12.20 20	1200-CIL	12.20 20ME
D1200-OLRBLUL 14" x 19" Overlapping Meter Reader Plastic with Plastic Reader Cover – Water Meter Blue 216 2.40 20	1200-OLRBLUL	2.40 20ME
D1200-OLCIR LD 14" x 19" Overlapping Meter Reader Plastic with Cast Iron Reader Cover – Water Meter Black 216 3.80 20	1200-OLCIR LD	3.80 20ME
D1200-OLCIRSS 12" Overlapping Cover with Cast Iron Meter Reader Black/Black 72 10.33 20	1200-OLCIRSS	10.33 20ME
Box Only	ox Only	
D1200-B/0 14" x 19" x 12" Standard Box Black 72 6.80 20	1200-B/0	6.80 20ME
D1200-DUB/O 14" x 19" x 12" Standard Dual Pipe Slot Box Black 72 6.80 20	1200-DUB/0	6.80 20ME
D1200G-B/O 14" x 19" x 12" Standard Box Green 72 6.80 20	1200G-B/0	6.80 20ME
D600E-EXT 14" x 19" x 6" Extension Only Black 42 4.20 20	600E-EXT	4.20 20ME

NDS D1500 Meter Boxes

Specifications: NDS 13" x 20" 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" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.187". The cover seat area has 30 structural support ribs on the underside of the seat, each with a minimum thickness of 1/50". The bottom of the body has a 1" flange. The 13" x 20" cover has an average thickness of 0.250".

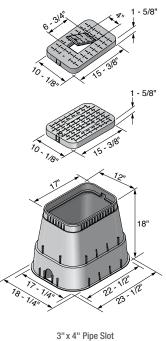


Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class			
Drop-in Box & Cover								
D1500-DISB	13" x 20" x 12" Jumbo Box, Drop-in Solid Plastic Cover – Water Meter	Black/Black	48	13.20	20ME			
D1500-DUDISB	13" x 20" x 12" Dual Pipe Slot Jumbo Box, Drop-in Solid Plastic Cover – Water Meter	Black/Black	48	13.49	20ME			
D1500-DIRB	13" x 20" x 12" Jumbo Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover – Water Meter	Black/Black	48	13.20	20ME			
D1500-DUDIRB	13" x 20" x 12" Dual Pipe Slot Jumbo Box, Drop-in Meter Reader Plastic with Plastic Reader Cover – Water Meter	Black/Black	48	13.49	20ME			
D1500-DICIR	13" x 20" x 12" Jumbo Box, Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover – Water Meter	Black/Black	48	14.40	20ME			
D1500-DUDICIR	13" x 20" x 12" Dual Pipe Slot Jumbo Box, Drop-in Meter Reader Plastic with Cast Iron Reader Cover – Water Meter	Black/Black	48	13.20	20ME			
D1500P-DU-DICP	13" x 20" x 12" Dual Pipe Slot Jumbo Box, Drop-in Meter Reader Plastic with Cast Iron Reader Cover – Water Meter	Purple/Purple	48	14.60	20ME			
Overlapping Box & Cover								
D1500-0LSB	13" x 20" x 12" Jumbo Box, Overlapping Solid Plastic Cover – Water Meter	Black/Black	48	13.20	20ME			
D1500-0LRB	13" x 20" x 12" Jumbo Box, Overlapping Meter Reader Plastic w/ Plastic Reader Cover – Water Meter	Black/Black	48	13.20	20ME			
Drop-in Cover Only								
D1500-DISBL	13" x 20" Drop-in Solid Plastic Cover – Water Meter	Black	96	3.80	20ME			
D1500-DIRBL	13" x 20" Drop-in Meter Reader Plastic with Plastic Reader Cover – Water Meter	Black	96	3.80	20ME			
D1500-DIRBLU	13" x 20" Drop-in Plastic Cover with Plastic Meter Reader – Water Meter	Blue/Blue	48	11.60	20ME			
D1500-DICIR LD	13" x 20" Drop-in Meter Reader Plastic with Cast Iron Reader Cover – Water Meter	Black	96	5.00	20ME			
D1500-0LRBL	13" x 20" Drop-in Plastic Cover with Plastic Meter Reader – Water Meter	Black	96	3.80	20ME			
D1500-OLSGL	13" x 20" Drop-in Plastic Cover with Plastic Meter Reader – Water Meter	Green	96	3.80	20ME			
Overlapping Cover Only								
D1500-OLSBL	13" x 20" Jumbo Overlapping Solid Plastic Cover – Water Meter	Black	96	3.80	20ME			
Box Only								
D1500-B/0	13" x 20" x 12" Jumbo Box	Black	48	9.40	20ME			
D1500-DUB/0	13" x 20" x 12" Dual Pipe Slot Jumbo Box	Black	48	8.91	20ME			
D750E-EXT	13" x 20" x 6" Extension Only	Black	36	5.60	20ME			



NDS D1800 Meter Boxes

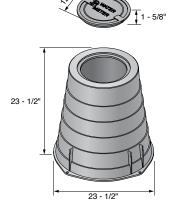
Specifications: NDS 14" x 19" x 18" meter boxes and covers are injection molded of structural foam recycled polyolefin material with a melt index between 10-12. Coloring and UV stabilizers are added, along with processing lubricants when needed. The 14" x 19" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.22". The cover seat area has 26 structural support ribs on the underside of the seat, each with a minimum thickness of 0.12". The bottom of the body has a 0.50" flange. The 14" x 19" cover has an average thickness of 0.20".



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
Drop-in Box & Cover					
D1800-DISB	14" x 19" x 18" Box, Drop-in Solid Plastic Cover - Water Meter	Black/Black	48	12.20	20ME
D1800-DIRB	14" x 19" x 18" Box, Drop-in Meter Reader Plastic w/ Plastic Reader Cover - Water Meter	Black/Black	48	12.20	20ME
D1800-DICIR	14" x 19" x 18" 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" x 19" Drop-in Box Solid Plastic Cover - Water Meter	Black	216	2.20	20ME
D1200-DIRBL	14" x 19" Drop-in Meter Reader w/ Plastic Reader Cover - Water Meter	Black	216	2.20	20ME
D1200-DICIRLID	14" x 19" Drop-in Meter Reader w/ Cast Iron Reader Cover - Water Meter	Black	216	3.40	20ME
D1200-DISBSWRL	14" x 19" Drop-in Solid Plastic Cover - Sewer	Black	216	2.20	20ME
Overlapping Cover Onl	у				
D1800-OLSG	14" x 19" Overlapping Cover - ICV	Black/Green	48	12.40	20ME
Box Only					
D1800-B/0	14" x 19" x 18" Box	Black	48	10.00	20ME
D1800-B/0 NH	14" x 19" x 18" Box, No Pipe Slots	Black	48	10.00	20ME
D1800-B/0 WHT	14" x 19" Box	White	48	10.00	20ME

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 is tapered and has a minimum wall thickness of 0.2615". The body has a double wall at the top cover seat area with a minimum thickness of 0.2780". The cover seat area has 8 structural support ribs on the underside of the seat, each with a minimum thickness of 0.0995". The bottom of the body has a 1/2" flange which flares to 1-1/4" at bolt hole. The 12-3/8" cover has an average thickness of 0.375".



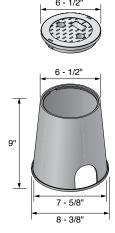
Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
D2400-18L0CSB	18" Meter Pit, Overlapping Locking Solid Plastic Cover - Water Meter	Black/Black	52	11.40	20ME
D2400-LOCSB	24" Meter Pit, Overlapping Locking Solid Plastic Cover - Water Meter	Black/Black	52	17.53	20ME
Cover Only					
D2400-L0CSWBL	Overlapping Locking Solid Plastic Cover - Water Meter	Black	52	1.60	20ME
Box Only					
D2400-18 B/0	18" Meter Pit	Black	52	9.80	20ME
D2400-B/0	24" Meter Box	Black	52	14.00	20ME

NDS Replacement Parts

Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
DKEY	Brass Locking Key	Brass	1	0.50	20ME

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 is tapered and has a minimum wall thickness of 0.20". The body has a double wall at the top cover seat area with a minimum thickness of 0.13". The bottom of the body has a 0.250" flange. The 6" round cover has an average thickness of 0.187".

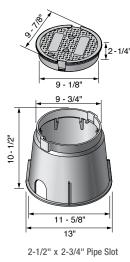


Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
107BCW	6" Round Box, Overlapping Solid Plastic Cover - Water Meter	Black/Green	250	1.50	20NM
107BCR	6" Round Box, Overlapping Solid Plastic Cover - Reclaimed Water	Black/Purple	250	1.50	20ND
107PBCR	6" Round Box, Overlapping Solid Plastic Cover - Reclaimed Water	Purple/Purple	250	1.50	20ND
107BCS	6" Round Box, Overlapping Solid Plastic Cover - Sewer	Black/Green	250	1.50	20NM
208BCS	6" Round Box, Round Overlapping Solid Plastic Cover - Sewer	Green/Green	250	1.50	20PR
Cover Only					
107CW	6" Overlapping Solid Plastic Cover - Water Meter	Green	800	0.40	20NM
107CR	6" Overlapping Solid Plastic Cover - Reclaimed Water	Purple	800	0.40	20ND
107CS	6" Overlapping Solid Plastic Cover - Sewer	Green	800	0.40	20NM
Box Only					
107B	6" Round Box	Black	250	1.23	20ND

2-3/4" x 2-3/8" Pipe Slot

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 is tapered and has a minimum wall thickness of 0.30". The cover seat area has 8 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.50" flange. The 10" round cover has an average thickness of 0.30". The meter box has a 3/8" 304 SS nut for the bolt-down as a standard feature.



Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. Ibs.	Product Class
Box & Cover					
211PBCR	10" Round Box, Overlapping Reclaimed Solid Plastic Cover - Water Meter	Purple/Purple	120	4.50	20PR
111BCS	10" Round Box, Overlapping Solid Plastic Cover - Sewer	Black/Green	180	3.00	20NM
212BCS	10" Round Box, Round Overlapping Solid Plastic Cover - Sewer	Green/Green	120	4.50	20PR
212BCBS	10" Round Box, Round Overlapping Bolt-Down Solid Plastic Cover - Sewer	Green/Green	120	4.50	20PR
212BC ELEC	10" Round Box, Overlapping Solid Plastic Cover - Electrical	Gray/Gray	120	4.50	20PR
212BCB ELEC	10" Round Box, Overlapping Bolt-Down Solid Plastic Cover - Electrical**	Gray/Gray	120	4.50	20PR
Cover Only					
211CW	10" Overlapping Water Solid Plastic Cover - Water Meter	Black	200	1.34	20PR
211CR	10" Overlapping Reclaimed Solid Plastic Cover - Water Meter	Purple	200	1.50	20PR
111CS	10" Round Overlapping Solid Plastic Cover - Sewer	Green	300	1.00	20NM
211CRG	10" Round Overlapping Solid Plastic Cover - Reclaimed Water	Green	200	1.34	20PR
211CS	10" Round Overlapping Solid Plastic Cover - Sewer	Green	200	1.50	20PR
211C ELEC	10" Overlapping Solid Plastic Cover - Electrical	Gray	200	1.50	20PR
Box Only					
212B	10" Round Box	Green	120	3.00	20PR
211BB	Bolt for 10" Cover	Steel	(Bag of 10)	0.05	20PR

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

NDS 14" x 19" Meter Boxes

113BB

Specifications: The NDS 14" x 19" 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" x 19" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 0.50" flange. The 12" x 20" cover shall have an average thickness of 0.250". The meter box has 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.

2-1/2" x 3/8" SS Bolt

20NM

(Bag of 10)

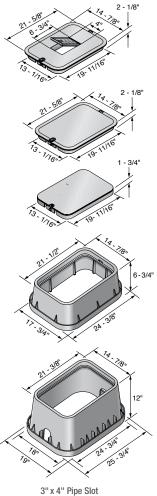
Steel

0.10



NDS 13" x 20" Meter Boxes

Specifications: The NDS 13" x 20" 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" x 20" body is tapered and has a minimum wall thickness of 0.250". The body has a double wall at the top cover seat area with a minimum thickness of 0.250". The cover seat area has 16 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The body has a 0.50" flange. The 13" x 20" cover has an average thickness of 0.250". The meter box has a 3/8" 304 SS nut for the bolt-down as a standard feature.



	Part No.	Description - Marking	Color (Box/Cover)	Pallet Qty.	Wt. Ea. lbs.	Product Class
	Drop-in Box & Cover					
	117BCDW	13" x 20" x 12" Box, Drop-in Solid Plastic Cover - Water	Black/Black	56	13.25	20NM
	117DBCDMCIF	13" x 20" x 12" Dual Outlet Box, Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black/Black	56	14.50	20NM
	Overlapping Box & Cov	rer				
	117BCS	13" x 20" x 12" Box, Overlapping Solid Plastic Cover - Sewer	Black/Green	56	14.00	20NM
	117B12CW	13" x 20" x 12" Valve Box with Overlapping Cover - Water	Black	56	14.00	20NM
	217PBCR	13" x 20" Jumbo Box, Overlapping Solid Plastic Cover - Reclaimed Water	Purple	56	13.69	20PR
	218BCS	13" x 20" Jumbo Box, Overlapping Solid Plastic Cover - Sewer	Green/Green	56	14.00	20PR
1"	Drop-in Cover Only					
	117CDMCIF	13" x 20" Drop-in Meter Reader Plastic w/ Cast Iron Reader Cover - Water Meter	Black	180	7.50	20NM
	Overlapping Cover Only	у				
	117CW	13" x 20" Overlapping Solid Plastic Cover - Water Meter	Black	180	5.00	20NM
	117CS	13" x 20" Overlapping Solid Plastic Cover - Sewer	Green	180	5.00	20NM
\	217CR	13" x 20" Jumbo Overlapping Solid Plastic Cover - Reclaimed Water	Purple	180	4.51	20PR
	Box Only					
	117B	13" x 20" x 12" Box, Single Inlet, Single Outlet	Black	56	8.14	20NM
	117-6	13" x 20" Jumbo Extension	Black	32	6.88	20ND
	113BB	2-1/2" x 3/8" SS Bolt	Steel	(Bag of 10)	0.10	20NM

NDS 13" x 24" Meter Boxes

Specifications: The NDS 13" x 24" 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" x 24" body is tapered and has a minimum wall thickness of 0.27". The body has a double wall at the top cover seat area with a minimum thickness of 0.27". The cover seat area has 18 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1" flange. The 13" x 24" cover has an average thickness of 0.32". The meter box has 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.



NDS 17" x 30" Meter Boxes

Specifications: The NDS 17" x 30" 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" x 30" body is tapered and has a minimum wall thickness of 0.32". The body has a double wall at the top cover seat area with a minimum thickness of 0.32". The cover seat area has 20 structural support ribs on the underside of the seat, each with a minimum thickness of 0.250". The bottom of the body has a 1" flange. The 17" x 30" cover has an average thickness of 0.35". The meter box has 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.



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