

20
24



AA THREAD
SINCE 1979

ANSI/AMCA
AA THREAD

2024

VB3 ENHANCE
POLYETHYLENE

3" - 8" DI PIPE

WARNING-CORROSION PROTECTION
REPAIR ANY DAMAGE

PRODUCT CATALOG

THREAD SEAL TAPE | ELECTRICAL TAPE | TRACER WIRE
INDUSTRIAL TAPE | POLYWRAP | PIPE WRAP TAPE
MARKING TAPE | DETECTABLE TAPE | SUPPLIES & MORE

Table of Contents

	<u>Page Number</u>
Product Showcase/Company News	3
<u>Section 1– Polyethylene Encasements (Polywrap)</u>	
-VB3 Enhanced Polywrap	4-5
-All (8MIL & 12MIL) Linear Low Density Polywrap	6-9
-4 MIL Cross Laminated High Density	10
-10 MIL Cross Laminated High Density Joint Wrap	11
-Polywrap C (Small Tubing Polyethylene)	11
<u>Section 2– Polywrap Accessories</u>	
-Tapes and Supplies	12
<u>Section 3 –Marking Tapes, Barricade Tapes & Tracer Wire</u>	
-Detectable Underground Marking Tape	13
-Non-detectable Underground Making Tape	13
-Barricade Tape	13
-Tracer Wire	13
<u>Section 4– BOXLOK</u>	
-BoxLok	14
<u>Section 5– PVC Tapes</u>	
-PVC Pipe Wrapping Tape	15
-PVC Electrical Tapes	16
<u>Section 6– Industrial Tapes & Supplies</u>	
-Packaging & Industrial Tapes, Stretch Film and Supplies	17
<u>Section 7– Thread Seal Tape & Sealants</u>	
-PTFE Thread Seal Tapes-Made in USA	18-19
-PTFE Thread Seal Tapes-Imported	20-21
-Expanded PTFE Universal Joint Sealant (Uniseal)	21
-Valve Stem Packing Products	21
<u>About AA Thread</u>	23

Product Showcase/ News



VB3 ENHANCED POLYETHYLENE

Polyethylene Encasement (Polywrap) has long been studied and proven to be the most effective and economical way to provide exterior corrosion protection to ductile iron pipe, valves, and fittings. Corrosion protection methods have evolved over the years and recent enhanced polyethylene have been introduced to further combat corrosion concerns involving micro-organisms.

Enhanced polyethylene features:

- Fitting 3" - 60" DIP
- Multi-layer co-extruded LLDPE
- Anti-microbial biocide
- Volatile Corrosion Inhibitor (VCI)
- Greater protection over standard wraps
- Meets ANSI/AWWA C105/A21.5



We are excited to announce the addition of **BLUE VB3 Enhanced Polyethylene Encasements** to our inventory!

VB3 is exclusively AA Thread's brand of Enhanced polyethylene which we are proud to say has been **BABA Compliant** since INCEPTION!

Our Newest Location!!!

AA Thread now has a new distribution warehouse in Spanish Fork, Utah. This new warehouse is geared more for our Polywrap and Waterworks customers. This will help us keep shipping times to the western region much lower. We are currently getting product shipped nationwide to most of our customers in 1-2 days. Like our Chicago-land warehouse, most orders are shipped out the same day.



Newer to our line up is the Valve Box Alignment Device (VBAD): BOXLOK. The BoxLok is your \$25 fix to a \$2,000 problem, an easy solution to keeping your valve boxes from shifting in the ground, creating future headaches and unwanted work. Great for new or existing valve boxes, the BoxLok is an extremely affordable tool to prevent your valve boxes from ever shifting. It snaps around the opening nut, above the seal plate and can be used with Cast Iron boxes, 6" PVC risers and 8" PVC. BoxLok prices fluctuate with quantity and sizes so call now for a quote.

NEW PRODUCT ALERT: Polywrap C

Polywrap C is a flexible extruded polyethylene sleeve made specially for small diameter pipes. Like C105 Polywrap for Ductile Iron Pipe, this material is made to protect copper (and many other small diameter pipes) from exterior corrosion and other damage. This is great for direct buried pipe as well as pipe that will be encased in concrete. Polywrap C is a very cost effective way to protect your piping system while still very easy to install. More information on page 11.



Polyethylene

VB3 ENHANCED POLYETHYLENE

Polyethylene Encasement (Polywrap) has long been studied and proven to be the most effective and economical way to provide exterior corrosion protection to ductile iron pipe, valves, and fittings. Corrosion protection methods have evolved over the years and recently Enhanced Polyethylene Encasements have been introduced to further combat corrosion concerns involving micro-organisms. Enhanced polyethylene gives you the same great protection now with added “enhanced” features such as:

- Multi-layer co extruded LLDPE
- Anti-microbial biocide
- Volatile Corrosion Inhibitor (VCI)
- Greater Protection Over Standard Wraps
- Meets ANSI/AWWA C105/A21.5



9 MIL Blue VB3 Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
71320-VB3	3" to 8"	20"x440'	Non Perf	63 lbs.
71327-VB3	10" to 12"	27"x220'	Non Perf	43 lbs.
71337-VB3	14"-18"	37"x220'	Non Perf	61 lbs.
70354-VB3	20"-24"	54"x220'	Non Perf	53 lbs.
70381-VB3	30"-42"	81"x110'	Non Perf	64 lbs.



Encasements



9 MIL White VB3 Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
70320-VB3	3" to 8"	20"x440'	Non Perf	63 lbs.
70320-22VB3	3" to 8"	20"x440'	22"	63 lbs.
70327-VB3	10" to 12"	27"x220'	Non Perf	43 lbs.
70327-22VB3	10" to 12"	27"x220'	22"	43 lbs.
70330-VB3	14"	30"x220'	Non Perf	47 lbs.
70330-22VB3	14"	30"x220'	22"	47 lbs.
70334-VB3	16"	34"x220'	Non Perf	53 lbs.
70334-22VB3	16"	34"x220'	22"	53 lbs.
70341-VB3	18" to 20"	41"x220'	Non Perf	64 lbs.
70341-22VB3	18" to 20"	41"x220'	22"	64 lbs.
70354-VB3	24"	54"x220'	Non Perf	84 lbs.
70354-22VB3	24"	54"x220'	22"	84 lbs.
70367-VB3	30"	67"x154'	Non Perf	67 lbs.
70367-22VB3	30"	67"x154'	22"	67 lbs.
70381-VB3	36" to 42"	81"x110'	Non Perf	63 lbs.
70381-22VB3	36" to 42"	81"x110'	22"	63 lbs.
70395-VB3	48"	95"x110'	Non Perf	74 lbs.
70395-22VB3	48"	95"x110'	22"	74 lbs.
703108-VB3	54" to 60"	108"x110'	Non Perf	84 lbs.
703108-22VB3	54" to 60"	108"x110'	22"	84 lbs.

Linear Low Density Polyethylene Encasements

Our Polywrap is made of 100% virgin polyethylene plus 3% carbon black for coloring and ultraviolet protection. It is gauged to 8.5 MIL (0.0085") to maintain the minimum of 8 MIL as required by the AWWA standards. The material is available in perforated lengths of 20' and 22' for easy tear off and no waste at roll ends while on the job site.

As with all protection methods, proper installation is vital to the success of the Polywrap. Care needs to be used when installing this item so it is not damaged. If part of the wrap is damaged repair it with tape if possible. Any additional questions about this product or how to install it contact our staff and we will be happy to assist you in any way possible.



TEST	AWWA C105/A21.5 Min Req.	AA Thread's Film*
Tensile Strength	3,600 psi (ASTM D882) MD & TD	MD 4,595 psi TD 4,410 psi
Elongation	700% min. (ASTM D882) MD & TD	MD 1,073% TD 1,126%
Dielectric Strength	800 V/MIL (ASTM D149)	1,946 V/MIL
Impact Resistance	600 grams (ASTM D1709)	1,189 grams
Propagation Tear Resistance	2,550 grams of force (ASTM D1922) MD & TD	MD 4,462 gf TD 5,539 gf
Thickness	8 MIL (0.008")	8.5 MIL (0.0085")

*Tests are averages performed from an independent lab result on our 8MIL Linear Low Density Polywrap

Polyethylene Encasements


Section 1

Linear Low Density Polyethylene Encasements

(Polywrap) For Ductile Iron Pipe

8 MIL Black Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5

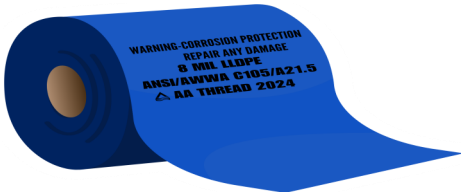


Item Number	Pipe Diameter	Tube Size	Perf. Length	Weight/Case
70001	Up to 8"	20"x400'	20'	57 lbs.
70001-340	Up to 8"	20"x340'	20'	48 lbs.
70002	Up to 8"	20"x440'	22'	63 lbs.
70002-220	Up to 8"	20"x220'	22'	32 lbs.
70002-308	Up to 8"	20"x308'	22'	44 lbs.
70003	10"	24"x400'	20'	68 lbs.
70004	10"	24"x440'	22'	76 lbs.
70227-20	12"	27"x400'	20'	77 lbs.
70227-340	12"	27"x340'	20'	65 lbs.
70227-22	12"	27"x440'	22'	85 lbs.
70227-22-220	12"	27"x220'	22'	43 lbs.
70227-308	12"	27"x308'	22'	60 lbs.
70005	12" to 14"	30"x200'	20'	43 lbs.
70006	12" to 14"	30"x220'	22'	47 lbs.
70234-22	16"	34"x220'	22'	53 lbs.
70007	16" to 18"	37"x200'	20'	53 lbs.
70007-340	16" to 18"	37"x340'	20'	90 lbs.
70008	16" to 18"	37"x220'	22'	58 lbs.
70008-308	16" to 18"	37"x308'	22'	81 lbs.
70241-22	20"	41"x220'	22'	64 lbs.
70009	20" to 24"	54"x200'	20'	77 lbs.
70009-340	20" to 24"	54"x340'	20'	131 lbs.
70010	20" to 24"	54"x220'	22'	84 lbs.
70011	30"	67"x140'	20'	67 lbs.
70014	30"	67"x154'	22'	74 lbs.
70015	36" to 42"	81"x110'	22'	63 lbs.
70013	48"	95"x110'	22'	75 lbs.
70018	54" to 60"	108"x110'	22'	84 lbs.

Linear Low Density Polyethylene Encasements (Polywrap)

8 MIL Blue Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5

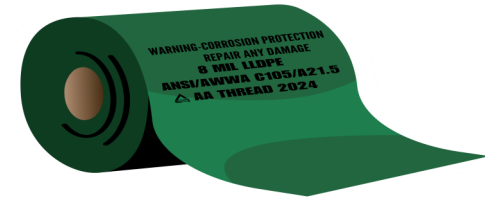


Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
77020BLU	Up to 8"	20"x400'	Non Perf.	57 lbs.
77020-22BLU	Up to 8"	20"x440'	22'	63 lbs.
77027-22BLU	10" to 12"	27"x440'	22'	85 lbs.
77030BLU	10" to 14"	30"x200'	Non Perf.	43 lbs.
77030-22BLU	10" to 14"	30"x220'	22'	47 lbs.
77037BLU	16" to 18"	37"x200'	Non Perf.	53 lbs.
77037-22BLU	16" to 18"	37"x220'	22'	58 lbs.
77054BLU	20" to 24"	54"x200'	Non Perf.	77 lbs.
77054-22BLU	20" to 24"	54"x220'	22'	84 lbs.
77067-22BLU	30"	67"x154'	22'	74 lbs.
77081BLU	30" to 42"	81"x110'	Non Perf..	63 lbs.

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
70001GRN	Up to 8"	20"x300'	Non Perf..	41 lbs.
70005GRN	10" to 14"	30"x200'	Non Perf..	43 lbs.
70007GRN	16" to 18"	37"x200'	Non Perf..	53 lbs.
70009GRN	20" to 24"	54"x200'	Non Perf..	77 lbs.
70015GRN	30" to 42"	81"x110'	Non Perf..	63 lbs.

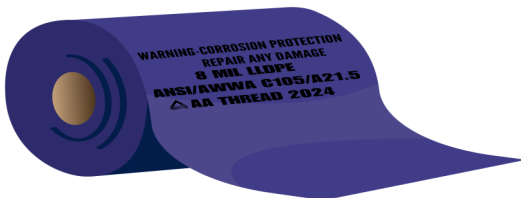
8 MIL Green Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5



8 MIL Purple Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5



Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
73001PUR	Up to 8"	20"x200'	Non Perf..	29 lbs.
73005PUR	10" to 14"	30"x200'	Non Perf..	43 lbs.
73007PUR	16" to 18"	37"x200'	Non Perf..	53 lbs.
73009PUR	20" to 24"	54"x200'	Non Perf..	77 lbs.
73015PUR	30" to 42"	81"x110'	Non Perf..	63 lbs.

Polyethylene Encasements

Section 1

Linear Low Density Polyethylene Encasements (Polywrap)

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
72000	All	3'x100'	Non Perf./Flat Sheet	14 lbs.
72002	Up to 8"	20"x440'	22'	63 lbs.
72006	10" to 14"	30"x220'	22'	47 lbs.

8 MIL Clear Polywrap Pipe Sleeves



12 MIL Clear Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5



Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
76002	Up to 8"	20"x220'	22'	47 lbs.
76006	10" to 14"	30"x220'	22'	72 lbs.
76008	16" to 18"	37"x220'	22'	87 lbs.
76010	20" to 24"	54"x110'	22'	63 lbs.
76014	30"	67"x110'	22'	78 lbs.
76015	36" to 42"	81"x110'	22'	95 lbs.

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
76002-BLUE	Up to 8"	20"x220'	22'	47 lbs.
76006-BLUE	10" to 14"	30"x220'	22'	72 lbs.
76008-BLUE	16" to 18"	37"x220'	22'	87 lbs.
76010-BLUE	20" to 24"	54"x110'	22'	63 lbs.
76015-BLUE	30" to 42"	81"x110'	22'	95 lbs.

12 MIL Blue Polywrap Pipe Sleeves

Conforms to: ANSI/AWWA C105/A21.5



Cross Laminated High Density Polyethylene Encasements (Polywrap) For Ductile Iron Pipe



4 MIL Black X-Lam Polywrap Pipe Sleeves
Conforms to: ANSI/AWWA C105/A21.5

Item Number	Pipe Dia.	Tube Size	Perf. Length	Weight/Case
75002	Up to 8"	20"x440'	Non Perf..	38 lbs.
75005	10" to 14"	30"x220'	Non Perf..	28 lbs.
75008	16" to 20"	41"x200'	Non Perf..	35 lbs.
75010	20" to 24"	54"x200'	Non Perf..	46 lbs.
75011	30"	67"x200'	Non Perf..	57 lbs.
75012	36" to 42"	81"x100'	Non Perf..	35 lbs.
75013	48"	95"x100'	Non Perf..	48 lbs.
75014	54" to 60"	108"x100'	Non Perf..	54 lbs.

This film is extruded from virgin high density polyethylene resins, molecularly oriented through a stretching process. The two single ply layers are laminated bi-directionally. The grain orientation of each layer are run at a 90 degree angle to each other, which produces a high strength material. It is then finished through a heated ribbing process, which produces a very strong and durable finished product. Our material surpasses all of the specifications of the ANSI/AWWA C105/A21.5 standards and has exceptional resistance to punctures and tears that may occur during the installation process.

Test	AWWA C105/A21.5 Min Req.	AA Thread's Film*
Tensile Strength	6,300 psi (ASTM D882) MD & TD	MD 7,593 TD 8,986 psi
Elongation	100% min. (ASTM D882) MD & TD	MD 615.3% TD 388.7%
Dielectric Strength	800 V/MIL (ASTM D149)	1,306 V/MIL
Impact Resistance	800 grams (ASTM D1709)	868 grams
Propagation Tear Resistance	250 grams of force (ASTM D1922) MD & TD	MD 771 gf TD 972 gf
Thickness	4 MIL (0.004")	4 MIL (0.004")



*Tests are averages performed from an independent lab result on our 4MIL Cross Laminated High Density Polywrap

Polyethylene Encasements

Section 1

Cross Laminated High Density Polyethylene Joint

Our Joint Wrap is made of 10 MIL Cross Laminated High Density Polyethylene. This is the strongest protection available against punctures and tears where they are most likely to happen due to sharp metal from sheared bolt-heads on mechanical joints. The material is two and a half times thicker than the 4 MIL Cross Laminated HDPE used for ductile iron pipe. It exceeds all the minimum requirements for the ANSI/AWWA C105/A21.5 standards. The material is made from 100% virgin high density Polyethylene resins that are stretched in machine and transverse directions and laminated with their grain orientation in opposite directions for strength and durability.

10 MIL Joint Wrap Sleeves			
Item Number	Pipe Dia.	Tube Size	Weight/Case
75130JW	6" to 10"	30"x100'	26 lbs.
75141JW	12" to 16"	41"x100'	35 lbs.
75154JW	18" to 24"	54"x100'	46 lbs.

10 MIL Joint Wrap Sheets
Conforms to: ANSI/AWWA C105/A21.5



Item Number	Sheet Size	Weight/Case
75030JW	30"x100'	13 lbs

**Cross Laminated High Density Polyethylene Conforms to: ANSI/AWWA C105/A21.5

Test	AWWA C105/A21.5 Min Req.	AA Thread's Film
Elongation	100% min. (ASTM D882) MD & TD	MD 800% TD 800%
Impact resistance	800 grams (ASTM D1709)	1,000 grams
Propagation Puncture Tear	250 grams of force (ASTM D1922) MD & TD	MD 15,000 grams TD 15,000 grams
Thickness	4 MIL (0.004")	10 MIL (0.010")

Polywrap C (Narrow Polywrap For Small Diameter Pipe)

Item Number	Pipe Dia.	Sleeve Size	Color	Rolls/Case
78044-BLU	Up to 2"	4"x200' 4 MIL	Blue	4
78046-BLU	Up to 2"	4"x200' 6 MIL	Blue	4
78044-RED	Up to 2"	4"x200' 4 MIL	Red	4
78046-CLR	Up to 2"	4"x200' 6 MIL	Clear	4
78046-PUR	Up to 2"	4"x200' 6 MIL	Purple	4
78048-PUR	Up to 2"	4"x200' 8 MIL Printed "DO NOT DRINK"	Purple	4

As seen in our 'New product section' Polywrap C, much like C105 Polywrap is used to protect pipe from exterior corrosion and damage. The flexible polyethylene sleeve is great for small



diameter pipes to be direct buried or encased in concrete. Contact us for more info!

Other sizes, and styles may be available. Contact your rep with any questions

Other Polywrap Securing Tapes & Supplies

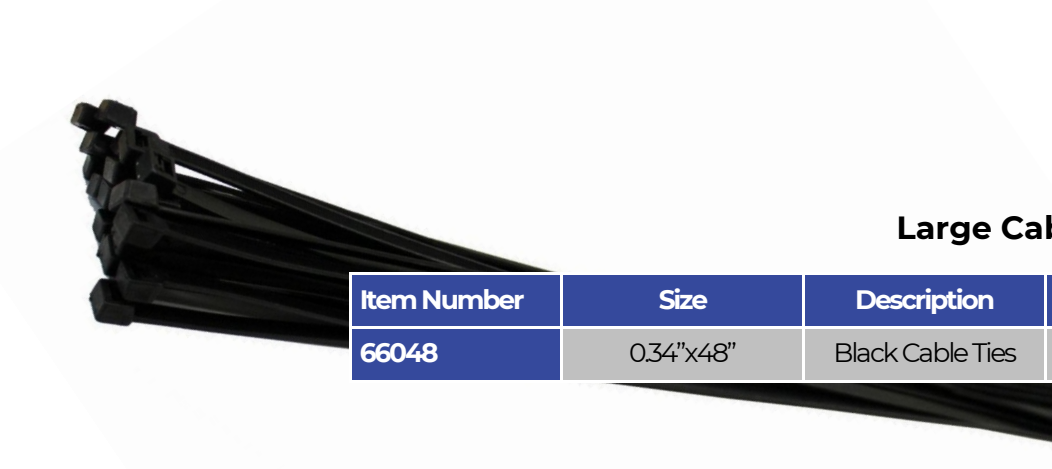
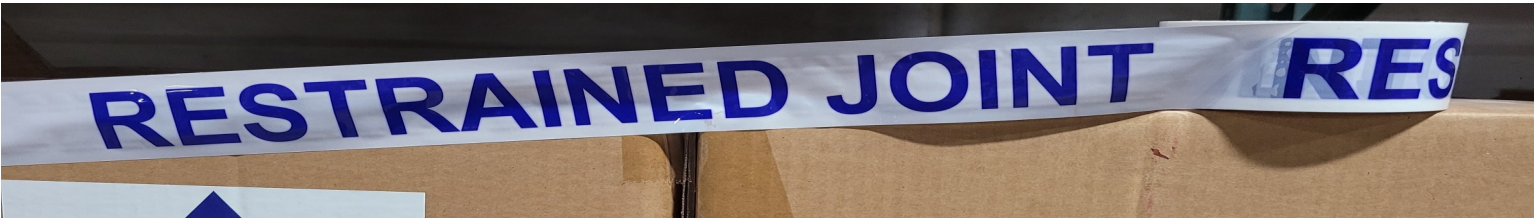
Polywrap Tape

Item Number	Size	Description	Quantity/Case	Weight/Case
60811	2"x100'	6.5 MIL Vinyl Polywrap Tape	36 Rolls	24 lbs.
60210	1.5"x100'	10 MIL PVC Tape	48 Rolls	41 lbs.
60211	2"x100'	10 MIL PVC Tape	36 Rolls	39 lbs.



Restrained Joint Tape

Item Number	Size	Description	Quantity/Case	Weight/Case
70911	2"x55 YD	White Marking Tape	36 Rolls	13 lbs.



Large Cable Ties (For Securing Wrap)

Item Number	Size	Description	Quantity/Case	Weight/Case
66048	0.34"x48"	Black Cable Ties	500 Ties	27 lbs.

Marking Tapes, Barricade Tapes & Tracer Wire



Section 3

Detectable Underground Marking Tapes

CAUTION: BURIED WATER LINE BELOW	CAUTION: BURIED ELECTRIC LINE BELOW
CAUTION: BURIED SEWER LINE BELOW	CAUTION: BURIED FIRE PROTECTION LINE BELOW
CAUTION: BURIED STORM SEWER LINE BELOW	CAUTION: BURIED PIPE LINE BELOW
CAUTION: BURIED FORCE MAIN LINE BELOW	CAUTION: BURIED GAS LINE BELOW
CAUTION: BURIED STORM DRAIN LINE BELOW	CAUTION: BURIED FIBER OPTIC LINE BELOW
CAUTION: BURIED RECLAIMED LINE BELOW	CAUTION: BURIED COMMUNICATION LINE BELOW

5 MIL Detectable Tapes

Size	Weight/Case	Rolls/Case
2"x1000'	53 lbs.	12 Rolls
3"x1000'	53 lbs.	8 Rolls
6"x1000'	53 lbs.	4 Rolls

Non-Detectable Underground Marking Tapes

CAUTION: BURIED WATER LINE BELOW	CAUTION: BURIED GAS LINE BELOW
CAUTION: BURIED SEWER LINE BELOW	CAUTION: BURIED FIBER OPTIC LINE BELOW
CAUTION: BURIED RECLAIMED LINE BELOW	CAUTION: BURIED ELECTRIC LINE BELOW

4 MIL Underground Marking Tapes

Size	Weight/Case	Rolls/Case
3"x1000'	43 lbs.	8 Rolls
6"x1000'	43 lbs.	4 Rolls

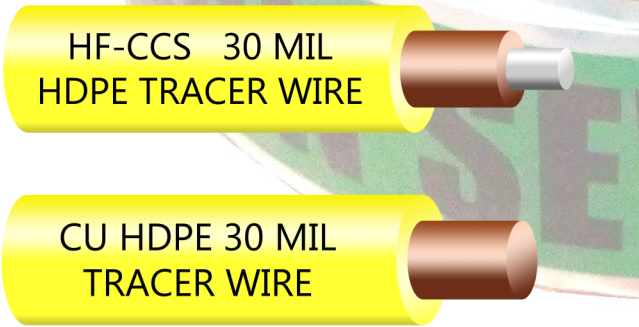
Barricade Tapes

DANGER DANGER	CAUTION CAUTION
---------------	-----------------

Barricade Tapes

Size	Weight/Case	Rolls/Case
3"x1000'	32 lbs.	12 Rolls

Tracer Wire



Wire Info	Description
Wire Type	Solid, Stranded or Copper Clad Steel
Wire Thickness	Typically Between 8-16 AWG
Jacket Color	Yellow, Blue, Green, & More...
Jacket Thickness	30 MIL or 45 MIL
Spool Length	500' - 2,500' - 5,000'
Other Info	Ex: High Flex, Directional Drill
Quantity	In Spools or Feet

Need Tracer wire? Give us a call today for a quote!

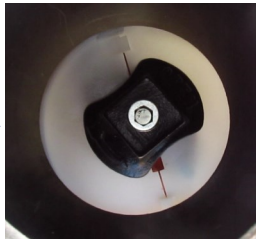
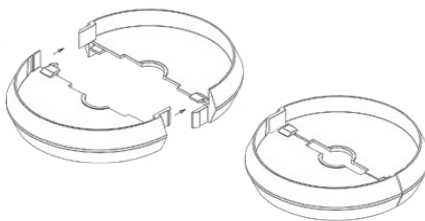


More and more water systems are realizing the advantages of a Valve Box Alignment Device (VBAD). During installation, a VBAD will align the Valve Box to the Valve without the extra labor required to keep the valve box in position. The design of the BoxLok creates a concentric position between the operating nut and the inside wall of the Valve box. This prevents movement of the Valve Box. This

movement will make operating the Valve more and more difficult over time and the Valve Box will have to be reset. A BoxLok will also keep dirt from settling around an operating nut. This dirt will wear seals and lessen the life of a Valve.

- Snaps around the valve stem—under the opening nut, above the seal plate
- Works with nearly all buried valves with valve box access
- For use with cast Iron boxes, 6" PVC risers and 8" PVC
- Made in the USA

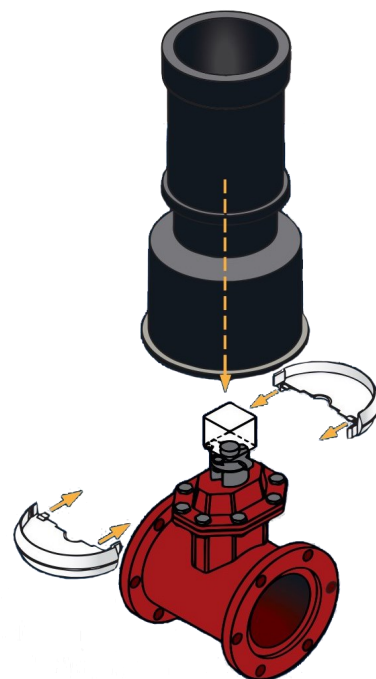
MANUFACTURER	VALVE SIZE								
	2"	3"	4"	6"	8"	10"	12"	12+"	
AVK	3	3	3	3	3	3	3	3	
AFC	4	4	4	4	4	3	3	3	
J&S Valve	4	4	4	4	4	3	3	3	
East Jordan	4	4	4	4	4	4	3	3	
Mueller	4	4	4	4	4	3	3	3	
US Pipe	4	4	4	4	4	4	3	3	
Clow	4	4	4	4	4	**	**	**	
Kennedy	4	4	4	4	4	**	**	**	
M&H	4	4	4	4	4	**	**	**	



MANUFACTURER	VALVE SIZE							
	2"	3"	4"	6"	8"	10"	12"	12+"
AVK	1	1	1	1	1	1	1	**
AFC	2	2	2	2	2	1	1	**
J&S Valve	2	2	2	2	2	1	1	**
East Jordan	2	2	2	2	2	2	1	**
Mueller	2	2	2	2	2	1	1	**
US Pipe	2	2	2	2	2	2	1	**

Clow	2	2	2	2	2	K1	K1	K1
Kennedy	2	2	2	2	2	K1	K1	K1
M&H	2	2	2	2	2	K1	K1	K1

Item Number	Size	Quantity/Case	Weight/Case
BL1	1	25 units	12 lbs.
BL2	2	25 units	12 lbs.
BL3	3	25 units	8 lbs.
BL4	4	25 units	8 lbs.
BLK1	K1	25 units	12 lbs.
BLK3	K3	25 Units	8 lbs.



PVC Pipe Wrapping Tapes

This tape consists of stabilized, plasticized PVC (poly vinyl chloride) film coated with a noncorrosive pressure sensitive adhesive. It is excellent in moisture resistance and anti-corrosion applications. Also, it has outstanding conformability and adhesion to metal and plastics.



Black PVC Pipe Wrapping Tape

Item Number	Size	Thickness	Quantity/Case	Weight/Case
60210	1 1/2"x100'	10 MIL	48 Rolls	41 lbs.
60211	2"x100'	10 MIL	36 Rolls	39 lbs.
60221	4"x100'	10 MIL	18 Rolls	39 lbs.
60241	6"x100'	10 MIL	8 Rolls	26 lbs.
60231	2"x100'	20 MIL	18 Rolls	42 lbs.
60251	6"x100'	20 MIL	12 Rolls	81 lbs.

UPC Printed PVC Pipe Wrapping Tape

Item Number	Size	Thickness	Quantity/Case	Weight/Case
60310	1"x100'	10 MIL	72 Rolls	41 lbs.
60311	2"x100'	10 MIL	36 Rolls	40 lbs.
60321	4"x100'	10 MIL	18 Rolls	41 lbs.
60331	2"x100'	20 MIL	18 Rolls	41 lbs.
60341	4"x100'	20 MIL	12 Rolls	55 lbs.

Yellow & Green PVC Pipe Wrapping Tape

Item Number	Size	Thickness	Quantity/Case	Weight/Case
60411	2"x100' Yellow	10 MIL	36 Rolls	41 lbs.
60412	4"x100' Yellow	10 MIL	18 Rolls	42 lbs.
60511	2"x100' Green	10 MIL	36 Rolls	41 lbs.
60521	4"x100' Green	10 MIL	18 Rolls	42 lbs.

PVC Electrical Tapes

We carry a wide variety of colored electrical tape to meet your needs. Each roll is individually wrapped in cellophane to keep dirt away during transport and storage. These are also packaged in 10 roll sleeves. Our PVC Electrical Tape is suitable for use at no more than 600V, and not more than 176 degree Fahrenheit. UL listed.



Item Number	Size	Color	Quantity/Case	Weight/Case
60011	3/4"x60'	Black	360 Rolls	63 lbs.
60012	3/4"x60'	Black	200 Rolls	33 lbs.
60031	3/4"x60'	Red	200 Rolls	33 lbs.
60041	3/4"x60'	Blue	200 Rolls	33 lbs.
60051	3/4"x60'	Green	200 Rolls	33 lbs.
60061	3/4"x60'	White	200 Rolls	33 lbs.
60071	3/4"x60'	Orange	200 Rolls	33 lbs.
60081	3/4"x60'	Brown	200 Rolls	33 lbs.
60091	3/4"x60'	Gray	200 Rolls	33 lbs.
60101	3/4"x60'	Yellow	200 Rolls	33 lbs.

Packaging & Industrial Tapes, Stretch Film and Supplies

Packing & Industrial Tapes

Item Number	Size	Description	Thickness	Quantity/Case	Weight/Case
70023	2"x110 Yard	Carton Sealing Clear Tape	1.8 MIL	36 Rolls	22 lbs.
70024	2"x110 Yard	Carton Sealing Tan Tape	1.8 MIL	36 Rolls	22 lbs.
70060C	2" x60 Yard	Import Duct Tape	7 MIL	24 Rolls	30 lbs.
70060	2"x60 Yard	Duct Tape	7 MIL	24 Rolls	30 lbs.
70061	2"x60 Yard	Duct Tape	9 MIL	24 Rolls	36 lbs.

Packing & Industrial Tapes

Item Number	Size	Description	Quantity/Case	Weight/Case
70028C	3/4"x60 Yard	Fiberglass Strapping Tape	48 Rolls	12 lbs.
70029C	1"x60 Yard	Fiberglass Strapping Tape	36 Rolls	13 lbs.
70050	2"x110 Yard	PVC Clear Seal Tape	36 Rolls	28 lbs.

Stretch Films

Item Number	Description	Size	Quantity/Case	Weight/Case
70040C	Standard	80g 18"x1500'	4 Rolls	40 lbs.
70140C	Standard	90g 18"x1500'	4 Rolls	45 lbs.
70138C	Machine Grade	75g 20"x5000'	1 Roll	33 lbs.
70100C	Extended Core Handle	20"x1000'	4 Rolls	26 lbs.

Other Items

Item Number	Description	Size	Quantity/Box	Weight/Box
70043	Heavy Duty Tape Dispenser	2" wide	1	2 lbs.
70041	Packing List Envelopes	4.5"x5.5"	1000 Envelopes	7 lbs.

PTFE Thread Seal Tapes- USA

Made in the USA

Item Number	Size	Grade	Color	Qty/Case	Weight/Case
10031	1/2"x260"	Standard	White	144	6 lbs.
10051	1/2"x520"	Standard	White	144	8 lbs.
10061	1/2"x600"	Standard	White	144	8 lbs.
10071	1/2"x1296"	Standard	White	144	15 lbs.
10081	3/4"x260"	Standard	White	144	9 lbs.
10101	3/4"x520"	Standard	White	144	11 lbs.
10121	3/4"x1296"	Standard	White	144	21 lbs.
10141	1"x260"	Standard	White	144	7 lbs.
10161	1"x520"	Standard	White	144	13 lbs.
10181	1"x1296"	Standard	White	144	23 lbs.
10311	1/4"x260"	High	White	144	5 lbs.
10321	1/4"x520"	High	White	144	7 lbs.
10331	1/2"x260"	High	White	144	7 lbs.
10351	1/2"x520"	High	White	144	10 lbs.
10371	1/2"x1296"	High	White	144	20 lbs.
11381	3/4"x260"	High	White	144	10 lbs.
10381	3/4"x520"	High	White	144	14 lbs.
10391	1"x520"	High	White	144	14 lbs.
10731	1/2"x260"	Full	Yellow	144	8 lbs.
10751	1/2"x520"	Full	Yellow	144	9 lbs.
10761	3/4"x260"	Full	Yellow	144	10 lbs.
10771	3/4"x520"	Full	Yellow	144	16 lbs.
10781	1"x260"	Full	Yellow	144	10 lbs.
10791	1"x520"	Full	Yellow	144	16 lbs.
13031	1/2"x260"	Premium Full	Yellow	144	9 lbs.
13051	1/2"x520"	Premium Full	Yellow	144	12 lbs.
13081	3/4"x260"	Premium Full	Yellow	144	13 lbs.
13101	3/4"x520"	Premium Full	Yellow	144	19 lbs.

Thread Seal Tapes & Sealants

Section 7

PTFE Thread Seal Tapes- USA (cont'd)

Made in the USA

Item Number	Size	Grade	Color	Qty/Case	Weight/Case
14031	1/2"x260"	Full	Gray	144	7 lbs.
14051	1/2"x520"	Full	Gray	144	10 lbs.
14081	3/4"x260"	Full	Gray	144	11 lbs.
14101	3/4"x520"	Full	Gray	144	14 lbs.
14141	1"x260"	Full	Gray	144	12 lbs.
14161	1"x520"	Full	Gray	144	14 lbs.
15031	1/2"x260"	Full	Pink	144	7 lbs.
15051	1/2"x520"	Full	Pink	144	11 lbs.
15081	3/4"x260"	Full	Pink	144	10 lbs.
15141	1"x260"	Full	Pink	144	12 lbs.
16031	1/2"x260"	Full	Green	144	7 lbs.
16051	1/2"x520"	Full	Green	144	11 lbs.
16101	3/4"x520"	Full	Green	144	14 lbs.



Grade Scale	Standard	Medium	High	Full	Premium Full
Thickness (MIL)	0.3-3.5	3.0-3.5	3.4-4.0	3.5-4.0	3.5-4.0
Density (g/cm ³)	0.3-0.7	0.7-0.8	0.8-0.9	0.9-1.5	1.5-1.6

PTFE Thread Seal Tapes-Imported

Made in China

Item Number	Size	Grade	Color	Qty/Case	Weight/Case
40211C	1/2"x60"	Standard	White	1500	9 lbs.
40021C	1/2"x100"	Standard	White	500	10 lbs.
40031C	1/2"x260"	Standard	White	500	13 lbs.
40051C	1/2"x520"	Standard	White	500	15 lbs.
40071C	1/2"x1296"	Standard	White	250	19 lbs.
40081C	3/4"x260"	Standard	White	350	12 lbs.
40101C	3/4"x520"	Standard	White	350	14 lbs.
40121C	3/4"x1296"	Standard	White	150	15 lbs.
40141C	1"x260"	Standard	White	250	12 lbs.
40161C	1"x520"	Standard	White	250	14 lbs.
40181C	1"x1296"	Standard	White	150	16 lbs.
42151C	1 1/2"x520"	Standard	White	150	14 lbs.
42161C	2"x520"	Standard	White	150	16 lbs.
40011C	1/4"x520"	Medium	White	500	15 lbs.
40251C	1/2"x520"	Medium	White	500	24 lbs.
40261C	3/4"x520"	Medium	White	350	24 lbs.
43031C	1/2"x260"	High	Yellow	500	18 lbs.
43051C	1/2"x520"	High	Yellow	500	26 lbs.
43101C	3/4"x520"	High	Yellow	350	21 lbs.
46031C	1/2"x260"	Full	Green	500	24 lbs.
46051C	1/2"x520"	Full	Green	500	38 lbs.
46101C	3/4"x520"	Full	Green	350	34 lbs.
45031C	1/2"x260"	High	Pink	500	18 lbs.
40291C	1/2"x1368"	High	Purple	250	32 lbs.
40292C	3/4"x1368"	High	Purple	150	27 lbs.
40293C	1"x1296"	High	Purple	150	29 lbs.



Grade Scale	Standard	Medium	High	Full	Premium Full
Thickness (MIL)	0.3-3.5	3.0-3.5	3.4-4.0	3.5-4.0	3.5-4.0
Density (g/cm ³)	0.3-0.7	0.7-0.8	0.8-0.9	0.9-1.5	1.5-1.6

Thread Seal Tapes & Sealants

Section 7

PTFE Thread Seal Tapes & Sealants-Imported

Made in Italy

Item Number	Size	Grade	Color	Qty/Case	Weight/Case
5001I	1/4"x520"	Standard	White	500	15 lbs.
5021I	1/2"x60"	Standard	White	1500	7 lbs.
5002I	1/2"x100"	Standard	White	500	11 lbs.
5003I	1/2"x260"	Standard	White	500	13 lbs.
5004I	1/2"x310"	Standard	White	500	14 lbs.
5005I	1/2"x520"	Standard	White	500	14 lbs.
5006I	1/2"x610"	Standard	White	500	18 lbs.
5007I	1/2"x1296"	Standard	White	185	15 lbs.
5008I	3/4"x260"	Standard	White	350	13 lbs.
5010I	3/4"x520"	Standard	White	350	16 lbs.
5012I	3/4"x1296"	Standard	White	150	16 lbs.
5014I	1"x260"	Standard	White	250	13 lbs.
5016I	1"x520"	Standard	White	250	16 lbs.
5018I	1"x1296"	Standard	White	140	15 lbs.
5303I	1/2"x260"	Full	Yellow	500	22 lbs.
5308I	3/4"x260"	Full	Yellow	350	21 lbs.
5314I	1"x260"	Full	Yellow	250	19 lbs.

Made in China

Expanded PTFE Universal Joint Sealant			
Item Number	Size	Thickness	Description
70070	1/8"x100'	0.085"	Uniseal 891
70071	3/16"x75'	0.12"	Uniseal 891
70072	1/4"x50'	0.13"	Uniseal 891
70073	3/8"x25'	0.14"	Uniseal 891
70074	1/2"x15'	0.20"	Uniseal 891
70074-30	1/2"x30'	0.20"	Uniseal 891
70074-150	1/2"x150'	0.20"	Uniseal 891
70075	5/8"x15'	0.29"	Uniseal 891
70076	3/4"x15'	0.31"	Uniseal 891
70077	1"x15'	0.34"	Uniseal 891



Made in China

Valve Stem Packing			
Item Number	Size	Qty/Bag	Description
90024	3/32"x24"	100	PTFE
90001	3/32"x24"	300	Graphite



Notes

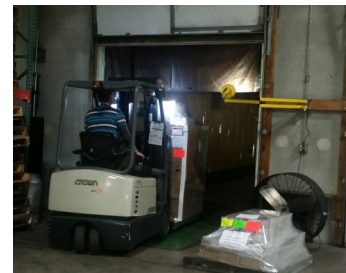
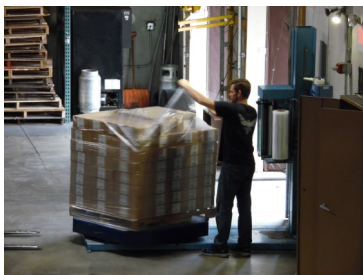
[illegible]

About AA Thread Seal Tape, Inc.



About AA Thread

AA Thread has been in business since 1979 supplying wholesalers and distributors in the waterworks and plumbing industries with quality products and superior service. Our products include Polyethylene Encasements for Ductile Iron Pipe, Pipe Wrapping Tape, Detectable/Non-Detectable Underground Marking Tapes, Barricade Tapes, Tracer Wire, PTFE Thread Seal Tapes/Sealants, Industrial Tapes, Supplies and More. Over the years we have grown to be one of the largest distributors of these materials in North America. We ensure that all of our products meet and/or exceed all regulatory specifications and standards. We keep a vast inventory of products in our warehouse located near Chicago, IL. We offer fast shipping on in stock items. We typically ship orders the same day, or next day, that they are received. Our consistent product quality combined with our knowledgeable customer service make us the perfect fit for all your pipe wrapping, plumbing and other industrial needs.



Rapid Ship Program

We keep a vast inventory of our products in stock. This gives us the opportunity to offer our Rapid Ship Program. Orders received before 10 A.M. (CST) will ship that same day.

This applies to regular stocked items in our catalog. Special Order items are subject to lead times. AA Thread is not responsible for any delayed delivery times by carrier.

20
24



AA THREAD
SINCE 1979

PRODUCT CATALOG

PROUD MEMBERS OF:



AATHREAD.COM
SALES@AATHREAD.COM
(800) 537-7139

MAIN OFFICE AND WAREHOUSE
1275 KYLE COURT
WAUCONDA, IL 60084

WESTERN WAREHOUSE
4000 EAST, US-6
SPANISH FORK, UT 84660