

DRAIN TILE



PVC A2000 DRAIN TILE 12'6" PCS

Quality design and preferred materials selection make (r) A-2000(tm) perforated pipe the designer's first choice for subsurface drainage materials. A-2000 doublewall PVC pipe will give you confidence in your drainage system's long-term performance capabilities.

ITEM	# 240430	4" PERFORATED
	# 240432	4" NON-PERFORATED
	# 240460	6" PERFORATED



PERFORATED DRAIN TILE

100 LF per roll

Single-Wall Polyethylene Pipe is made using a vacuum forming manufacturing process resulting in superior strength and uniform wall thickness. All drain tile meets or exceeds ASTM F 405 and F 667 guidelines. The materials are chemical and abrasion resistant and won't rust, corrode or deteriorate under freeze-thaw conditions.

Drain Tile available perforated and non-perforated. Perforated tile is an excellent choice for drainage applications and is available with geotextile wraps for drainage projects involving fine soil, sand or silt. Non-perforated drain tile is a great choice for culverts and drains.

ITEM	# 240001	3" PERFORATED
	# 240025	3" NON-PERFORATED
	# 240003	4" PERFORATED WITH SOCK
	# 240008	4" PERFORATED
	# 240009	4" NON-PERFORATED (250 LF PER ROLL)
	# 240029	4" NON-PERFORATED
	# 240015	5" PERFORATED
	# 240030	6" PERFORATED
	# 240031	6" NON-PERFORATED
	# 240047	8" PERFORATED (20 FOOT LONG)
	# 240170	4" PERFORATED WITH SOCK
	# 240172	6" PERFORATED WITH SOCK

PERFORATED SOCK TUBING (100 LF/ROLL)

For drainage projects involving fine soil, sand, silt or flowable particles of soil.

ITEM	# 240168	3"
	# 240169	4"

EROSION CONTROL/ TRENCH/DRAIN PRODUCTS

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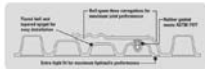


ASTM D2729 PERFORATED PVC PIPE 10' LENGTHS BELLED-END

Typical applications: Building sewers and underground building drains for home and industry, building storm sewers for home and industry, disposal fields for septic tank drains and leaching systems, subsoil drains for lowland and surface water drainage, sewer mains and sewer service.

Perforation- For the perforated pipe the hole diameter and the distance between hole centers shall be measured with a steel rule with at least 1-mm (1/16-inch) graduations. The angle between the two rows of holes shall be measured with an index head capable of measuring accurately to within 1 degree.

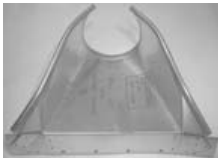
ITEM # 240292 4"



N-12 SMOOTH INTERIOR PIPE (DOUBLE WALL) 20' LENGTH

N-12[®] pipe is the world standard for corrugated polyethylene drainage pipe. Introduced in 1987, N-12 pipe with its smooth interior wall and corrugated exterior wall, offers exceptional hydraulics and strength. Built using application specific high-density polyethylene, N-12 pipe also provides superior corrosion and abrasion resistance making it an excellent alternative to reinforced concrete and corrugated metal pipe. These properties have led to the increasing approval and acceptance of N-12 pipe in storm water applications across the country.

ITEM	# 240300	12"
	# 240302	15"
	# 240304	18"
	# 240306	24"



12" STEEL FLARED END SECTIONS



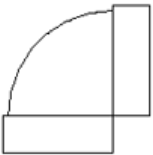
DECK-O-DRAIN PVC DRAINAGE SYSTEM **1 1/2X3 1/4X10'**

W.R. Meadows

DECK-O-DRAIN Drainage System provides an effective drainage system for concrete pool decks. Wherever specified, the system effectively collects and carries water away quickly from pool decks and other patio areas. Made of tough, long lasting PVC, the DECK-O-DRAIN System resists wear and is non-corrosive. Both the deck and subgrade receive watertight protection. The unique, non-directional design of DECK-O-DRAIN eliminates the need for right or left fittings. One attachment can be used for both by simply facing it in the direction needed. A flat contour profile allows a tight fit against any wall. DECK-O-DRAIN Drainage Systems install easily. There are no trenches to dig or deep excavations to make. DECK-O-DRAIN can be used as a screed rail in the final flat work preparation.

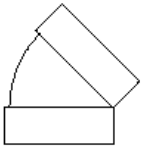
ITEM # 797178

DRAIN TILE FITTINGS & ACCESSORIES



4" PVC 90 DEGREE ELBOW 1/4" BEND FOR A2000

ITEM	# 240440	4"
	# 240461	6"

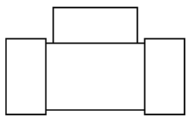


4" PVC 45 DEGREE ELBOW 1/8" BEND FOR A2000

ITEM	# 240442
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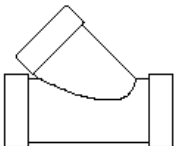
PVC END CAPS FOR A2000

ITEM	# 240444	4"
	# 240463	6"



PVC TEE FOR A2000

ITEM	# 240448	4"
	# 240462	6"



4" PVC WYE FOR A2000

ITEM	# 240450
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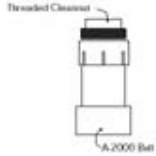
4" PVC COUPLER W/CENTER STOP FOR A2000

All fittings for PVC Corrugated sewer pipe with a smooth interior shall conform to ASTM F949 Section 5.2.3. To insure compatibility, the pipe manufacturer shall provide all fittings.

ITEM	# 240451
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EROSION CONTROL/ TRENCH/DRAIN PRODUCTS

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4" PVC CLEANOUT WITH CAP FOR A2000

ITEM # 240453

GLUE FOR A2000 PIPE

ITEM # 240464 1 GALLON



DRAIN TILE "Y"

ITEM # 240000 3"
240011 4"
240035 6"



DRAIN TILE TEE

ITEM # 240002 3"
240014 4"
240033 6"



DRAIN TILE 90* ELBOW

ITEM # 240004 3"
240013 4"
240032 6"



DRAIN TILE SNAP END CAP

ITEM # 240005 3"
240010 4"



DRAIN TILE SNAP COUPLING

ITEM # 240006 3"
240012 4"
240036 6"



DRAIN TILE 45* ELBOW

ITEM # 240007 4"



DRAIN TILE SPLIT END CAP

ITEM # 240040 6"



DRAIN TILE INTERNAL COUPLING

ITEM # 240023 3"

240034 6"

240046 8"



DRAIN TILE EXTERNAL SNAP COUPLING

ITEM # 240039 4"



8" NON-PERFORATED DRAIN TILE (20' LENGTHS)

ITEM # 240049



DRAIN TILE REDUCER

ITEM # 240150 6"-5"-4"

240151 4"-3"



DOWN SPOUT ADAPTER

ITEM # 240275 2"X3"X3"

240276 2"X3"X4"

240277 3"X4"X4"

240278 4"X6"X6"



AREA DRAIN SUMP (CATCH BASIN)

ITEM # 240285 11"X11"X15 1/2"

240290 9"X14"X9"



4" - 90 DEGREE ELBOW FOR D2729 PIPE

ITEM # 240294



4" TEE FOR D2729 PIPE

ITEM # 240296



4" COUPLING FOR D2729

ITEM # 240298