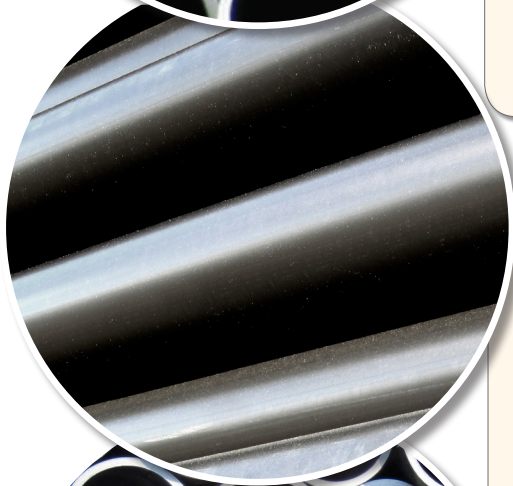
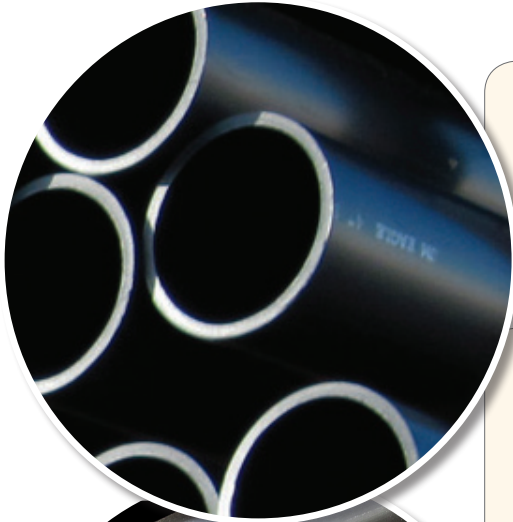




# SOLVENT WELD

## ABS

MEETS ASTM F628 OR ASTM D2661.



## APPLICATIONS

JM Eagle Solvent Weld Acrylonitrile Butadiene Styrene pipes are suitable for use in commercial, residential and industrial installations for sanitary drain, waste and vent applications.

## DESCRIPTION

JM Eagle's wide line of Solvent Weld ABS pipe is available in 5-, 10- and 20-foot lengths in diameters of 1 ½ to 6 inches.

ABS pipes are available in both solid and cellular core.

Solvent Weld joints are designed to provide a rigid (or restrained) joint connection

## BENEFITS

JM Eagle Solvent Weld ABS pipe is lightweight, cost-effective and long-lasting.

- It can be field-cut with a power saw or ordinary handsaw without the use of expensive or complicated machinery.
- Easy to load, transport and handle, installers prefer it because it goes into the ground quickly, saving installation costs.
- It maintains performance against tuberculation, corrosion and external galvanic soil conditions without lining wrapping, coating or cathodic protection.
- It keeps its smooth interior over long years of service with virtually no loss in carrying capacity.
- It can be connected directly to most plumbing and IPS fixtures without complicated procedures or adapters, as well as into CIOD fittings with adapters and/or transition gaskets.
- A cured joint of JM Eagle Solvent Weld ABS pipe offers a zero-leak connection that is structurally sound.



# SOLVENT WELD

## ABS

### SUBMITTAL AND DATA SHEET

#### JM EAGLE™ ABS SCHEDULE 40/DWV OR WITH CELLULAR CORE PIPE

Specifications: ASTM D2661 or ASTM F628 ::

Listed : ANSI/NSF - DWV, Standard 14

NOM. PIPE SIZE (IN)	O.D. (IN)	NOM. I.D. (IN)	MIN T. (IN)	APPROX. WEIGHT SCH 40/DWV	APPROX. WEIGHT SCH 40/DWV CELLULAR CORE
1½	1.900	1.593	0.145	0.383	0.277
2	2.375	2.049	0.154	0.515	0.363
3	3.500	3.042	0.216	1.069	0.728
4	4.500	3.998	0.237	1.523	1.022
6	6.625	6.031	0.280	1.768	1.768

:: Available in 5', 10' and 20' lengths.

\* Prior to ordering or specifying, please consult JM Eagle™ for product and/or listings availability.

I.D. : Inside Diameter

O.D. : Outside Diameter

T. : Wall Thickness