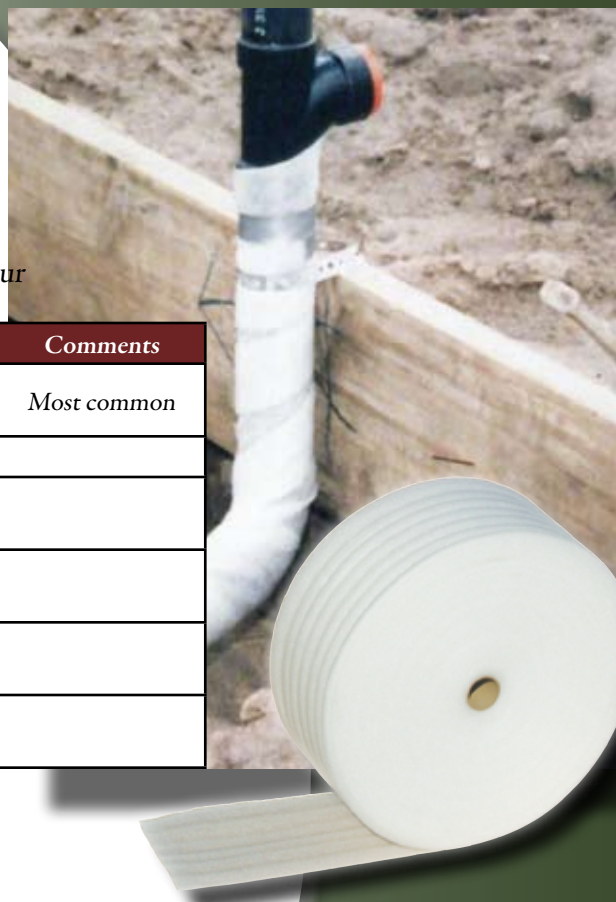


FLEX-WRAP *Foam Pipe Wrap*

Flex-wrap

- Inexpensive
- Used to wrap all pipes in a concrete pour
- Satisfies UPC Code Sec.315.7
- Provides true expansion space between pipe and a concrete pour

Product #	Dimesions	Bag Qty.	Comments
#11	3/32" X 6" X 200'	6 Rolls per bag UPS customers ship 3 rolls per bag	Most common
#12	3/32" X 6" X 600'	10 rolls per bag	
#18	3/32" X 8" X 200'	4 rolls per bag UPS customers ship 2 ross per bag	
#204	1/4"X4"X50'	8 rolls per bag UPS customers ship 5 rolls per bag	
#206	1/4"X6"X50'	6 rolls per bag UPS customers ship 3 rolls per bag	
#208	1/4"X8"X50'	4 rolls per bag UPS customers ship 2 rolls per bag	



Properties	Units	Value	Test Method
Density	lbs/ft ³	1.0-1.2	Gravimetric
Tensile Strength	psi	MD: 60-100 CD: 30-60	D-828-60
Elongation	per cent	60-120	D-828-60
Compression strength at 10% deflection	psi	4-7	D-1621
Water Vapor Trans.	perm-in.	0.1-0.2	C-355
Water Absorption	% by volume (96 hrs)	0.3	D-2842
Co-efficient of linear expansion	10 in/in/° F	2.3	D-696
Thermal conductivity	BTU/sq.ft./hr/ °F/in	0.26-0.30	D-2396
Maximum Temp. service	°F	160-180	-----
Dielectric constant	at 1.0 kc	1.05	D-1673
Dissipation factor	at 28°C X 1.0 kc	2.0 X 10	-----
Co-efficient of thermal conductivity	BTU/hr/FA/°F/in	0.28kc	-----
Flammability	AEB, in/ATB, sec	3.0/55	D-16929



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