

**Lag-Kloth™ and Lag Kwik™ Application Information**

The average thickness of asbestos containing thermal insulation is 1 inch in diameter. A typical pipe is 3/16" thick, and 2" in diameter. Thus, add 2" for the insulation and 2 1/2 inches for the pipe. To calculate the circumference, multiply the diameter by 3.14. To determine the total number of square feet, multiply the circumference by the length of the pipe. Multiply the total square feet by 1.35 to compensate for overlapping material. The number of pails of Lag-Kwik is generally half of the amount of Lag-Kloth as calculated below.



**Lag-Kloth™ and Lag Kwik™ Estimated Coverage**

Pipe Diameter (inches)	Pipe Length in Feet	Circumference (ft)	Total Sq. Ft.	# Pails of Lag Kloth	# Pails of Lag Kwik	# Gallons of Lag-Kote
4.5	50	1.18	59	1	1	1
4.5	100	1.18	118	2	1	1
4.5	200	1.18	236	4	2	2
4.5	500	1.18	589	11	6	6
4.5	1000	1.18	1178	21	11	12
4.5	2000	1.18	2356	42	21	24
4.5	5000	1.18	5891	106	53	59
4.5	10000	1.18	11781	212	106	118
4.5	25000	1.18	29453	530	265	295
4.5	50000	1.18	58905	1060	530	589
4.5	100000	1.18	117810	2121	1061	1178

**Estimate Your Lag-Kloth™ and Lag Kwik™ Coverage Here**

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