



TECHNICAL BULLETIN ATTICAT® BAGS IN WALL APPLICATION

SUMMARY

AttiCat® is a loosefill insulation system intended for contractor and homeowner use. It is a system with a specific machine and bags intended for use with that machine. It is designed and intended for use in “open blow” applications, typically attics. The AttiCat® blowing machine is not intended or designed to blow enclosed cavities, such as walls.

The AttiCat® insulation bags however can be used in wall applications when blown through a blowing machine like those from Krendl, ACCU1 and others. The AttiCat bags are designed for use with the AttiCat® machine but can easily be added to truck mount/commercial machines in the same manner as the typical bags used in these machines.

The weight of the bag is different from our L77 bag so the below table will need to be referenced to determine R-value, density, bags per 1000 sq. ft. and coverage per bag.

WALL CHART

AttiCat® 27.5lb Bag

R-VALUE	FRAMING	ACTUAL THICKNESS	DENSITY (LBS/CF)	COVERAGE PER BAG (SF)	BAGS PER 1000 SF	MIN WT (LBS/SF)
14	2x4	3.5	1.3	72.5	13.8	0.379
15	2x4	3.5	1.6	58.9	17.0	0.467
23	2x6	5.5	1.4	42.9	23.3	0.642
24	2x6	5.5	1.9	31.6	31.7	0.871

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