

Eagle Carports offers two high quality insulation options to create a more functional, multi-purpose garage space that can benefit anybody. Adding insulation to a building is not only ideal for workshops, man-caves and recreational projects, but it is also energy efficient which can lead to saving money on utility costs (ex: heating and air conditioning).

Other common benefits of adding insulation to any custom metal buildings include extra protection from moisture, humitity and rust. It also promotes noise reduction which lowers the echo inside the garage as well as redcuing outside noise as well.

HOW TO PRICE INSULATION Insulation sold per sq. ft.		
DOUBLE BUBBLE TYPE (MOISTURE BARRIER)	R5	\$1.50 SF
2" FIBERGLASS	R7	\$2.25 SF
ROOF: Add 2' to width and multiply by length. Ex. 24' wide x 26' long $26 \times 26 = 676 \text{ SF } \times \text{/per SF}$		
SIDES: Multiply leg height by length by 2. Ex. 26' long x 10' tall $10 \times 26 = 260 \times 2 = 520 \text{ sf x } \text{/per SF}$		
ENDS: Add 1.5 to leg height, multiply by building width. Ex. 24' wide x 10' tall 11.5 x 24 = 276 x 2 = 552 sf x 5 per SF		



