

GUARDFOAM[®]

SPRAY INSULATION

YIELD STATEMENT

GUARDFOAM 55 THEORETICAL YIELD:

GuardFoam 55 Closed Cell (summer formulation).....	approx. 4,000 board feet per set*
GuardFoam 55 Closed Cell (winter formulation).....	approx. 3,400 board feet per set*
GuardFoam 55 Open Cell	approx. 14,000 board feet per set*

*THE THEORETICAL YIELD IS PROVIDED SOLELY FOR CONVENIENCE, AND NO WARRANTY OF ACTUAL YIELD RESULTS IS GIVEN OR IMPLIED. Obtaining optimum yields are conditioned upon following proper procedures, including without limitation the following: A & B chemicals sprayed at 1:1 ratio; Ambient temperature is above 32°F; Chemical temperature properly maintained during storage, transport to job site and installation (65-85° F); Chemical does not exceed recommended shelf life (CC - 6 months/OC – 4 months); Applied to substrates are clean and moisture free; Proper pressure maintained at spray tip (CC: 1,000- 1,400 psi/OC: 1,100 - 1,500 psi); Preheat and Hose temperature properly maintained (CC: 125-135° F/OC 125-140° F). Deviation from such procedures will dramatically impact product quality, actual coverage and yield. Installation technique (and resulting scrap rates) will also affect coverage and yield.

GUARDFOAM 27 THEORETICAL YIELD:

GuardFoam 27 Closed Cell	approx. 2,300 board feet per set**
GuardFoam 27 Open Cell	approx. 7,500 board feet per set**

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