Ice Melt Spread Rates

Triple S application spread rates



10 oz. per sq. yard



2 oz. per sq. yard



7 oz. per sq. yard

Cost / Use

Based on a 100 Sq. yard area and using the following is cost:

Comm. Blend: @ \$10.47 per bag

Super Cold: @ \$17.17 per bag

Hi-Performance: @ \$16.34 per bag

SSS COMMERCIAL BLEND: (Spread Rate of 10 oz. per Sq. Yard) 1,000 oz. for 100 sq. yards = \$13.09 per application

SSS SUPER COLD: (Spread Rate of 2 oz. per Sq. Yard) 200 oz. for 100 sq. yards = \$4.29 per application

SSS HI-PERFORMANCE: (Spread Rate of 7 oz. per Sq. yard) 700 oz. for 100 sq. yards = \$14.30 per application

Dwell Factor

Spread Rates cost will be impacted by the Dwell time, (How Long the product lasts on the ground)

Test Data Results for the Three Ice Melt Products



2 hr. 46 min *



22 minutes *



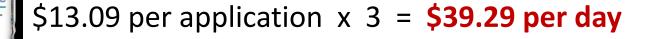
6+ hr. *

^{*} Test based on 1 sample packet submersed 100% in 1/10 inch of water until dissolved.

COMMENTS

Dwell Time Impacts Overall Application Cost

Based on not allowing the ice to refreeze after melted and applying the dwell times to an 8 hour day of applications for _____100 Sq. Yds. the daily cost/use is as follows:





\$4.29 per application x 16 = \$68.68 per day



\$14.30 per application x 2 = \$28.60 per day



The Pro Series makes it easy





For the Jan/San Professional













The HIGHER the number the BETTER the product

The LOWER the number the more ECONOMICAL the product

The package says what it is – no guess work