

TECHNICAL DATA SHEET

NAME: BLUE CLAW

PART NUMBER(\$): AB22-50, AB22-50P, AB22-100, AB22-100P

PRODUCT DESCRIPTION:

These calcium chloride-based pellets generate exothermic heat to power through thick snow and ice accumulations. They work in temperatures as low as -25°F and prevent refreezing. Plus, they are non-corrosive to concrete and will not leave behind a residue or kill grass.

Features and Benefits:

- Works immediately to melt ice, frost and snow
- Non-corrosive to concrete when used as directed.
- Effective in temperatures as low as -25°F
- Generates exothermic heat to power through thick deposits
- Prevents refreezing

Use on:

Sidewalks

Driveways

Stairs

Bridges

Tar

RampsBrick

Loading DocksConcrete

Parking lotsAsphalt

Flagstone

Note: Not for Food Use

Properties:

Appearance	VVnite F	'ellet
Fragrance	None	
Ready to Use	Yes	
Specific grav	ity2.2	

Directions Complete directions on product label For temperatures above 5°F, use ½ pound per square yard of ice. At 0°F, use 1-2 pounds. Spread evenly over surface. When pellets have penetrated and cracked loose the ice layer, remove the melted slush. Spread sparingly and evenly.

Quantities:

50 LB PAIL (AB22-50) 36 PAILS/PALLET- 50 LB PALLET (AB22-50P) 100LB BOX (AB22-100) 24 BOXES/PALLET-100 LB BOX PALLET (AB22-100P)





