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POCKET SUNSHINE BWC TECH SHEET 15.11.2013



Pocket Sunshine Environmental

Biodegradable, de-icing granule that Rapidly melts dangerous ice and snow.



A de-icing granule that can be used in sensitive areas where application of stronger products may be an issue works down to -10°C

What is Pocket Sunshine Environmental?

Pocket Sunshine Environmental is a non-toxic, biodegradable granule which instantly gets to work melting snow and ice.

How does Pocket Sunshine Environmental work?

The pink de-icing granules in Pocket Sunshine Environmental use a thermal reaction to rapidly remove ice and snow.

It is ideal for areas where corrosive salt-based products cannot be used, near to carpets and delicate flooring materials.

As Pocket Sunshine Environmental is also non-toxic and biodegradable it is an indispensable product for schools, business premises, hospitals and other public areas. Use Pocket Sunshine Environmental on temperatures as low as -10°C

Key features and benefits of Pocket Sunshine Environmental?

- Biodegradable and non-harmful to the environment.
- Non-toxic formulation makes Pocket Sunshine Environmental ideal for public areas.
- Rapid melting action on snow and ice.
- Prevents refreezing.
- Lasts longer than traditional salt.
- Easy to spread.
- Use on any surface including those unsuitable for de-icing with salt.
- Areas where the residue will be carried through and trodden into carpets and delicate flooring
- Comes in convenient, easy to transport containers.
- Long shelf life.

How to get the best results?

Scatter the granules over areas prone to become dangerous immediately when snow and poor weather is forecast.

If conditions are already iced over, spread liberally in the areas requiring clearance. Re-apply every time there's a snow fall or build up of ice to ensure the safest of conditions. If the snow is deeper than 1 inch, clear away the top layer with a shovel before application.

Product Information

Always ensure that precautionary measures found in the MSDS sheet for Pocket Sunshine Environmental are read and followed before use.

