

FROZEN SURFACES

**ADVICE FOR WINTER
SURFACE MANAGEMENT
& PRODUCT RANGE**

2026 / 2027



FROZEN SURFACES

Even when properly maintained, artificial sports surfaces cannot always withstand freezing temperatures. During winter, moisture within the infill freezes, leaving the surface hard, slippery, and unsafe to play on.

Snow lingers on frozen infill and is hard to remove; avoid clearing 3G pitches to prevent infill displacement.

PREVENT FROST BEFORE IT STARTS

A frozen or frosty surface can often be prevented by applying **PDV (Pure Dried Vacuum) Salt**. Unlike rock salt, PDV salt contains few impurities and will not contaminate or damage your pitch.

Apply approximately 50g per m² and brush it into the surface. PDV salt acts as a **preventative treatment**, not a de-icer, and may require repeat applications for best results.



PDV SALT

for Frozen Pitches
40 x 25kg bags
Supplied on pallet*

POA



SPINNER SPREADER

35kg capacity, wide
400cm spread,
adjustable rate

POA



DROP SPREADER

Lightweight
20kg hopper,
accurate dosage,

POA



LARGE SHOVEL WITH T-GRIP

Heavy-duty, ideal
for clearing snow

POA



SNOBLADE HAND PUSH PLOUGH

Bi-directional design,
handles snow up to
120mm

POA

Delivery to UK mainland included (tail-lift vehicle with pallet truck*)

MAINTENANCE TIPS

- // Avoid maintenance until the top layer of the infill has thawed.
- // Maintain good winter drainage by checking drains and inspection chambers regularly.
- // Apply PDV salt as preventative anti-freeze.
- // Adjust PDV salt amounts as required.
- // Reapply PDV salt regularly.
- // Brush the surface once conditions improve to regulate the infill levels.
- // Avoid rock salt or non-soluble products, as these will impact on the surface drainage.

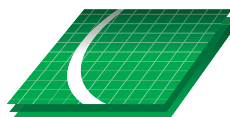
Contact Technical Surfaces today

to discuss further and to order your winter supplies

0116 240 5910

sales@technicalsurfaces.co.uk

www.technicalsurfaces.co.uk



**TECHNICAL
SURFACES**
Maintaining Standards

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