



## COLD WEATHER ADVICE



### Cold Weather Advice

During cold weather when the temperature falls, the majority of ground surfaces are susceptible to frost and freezing over, this also applies to [wetpour](#) safety surfaces. In these conditions the surface may become slippery and hazardous. The wet-pour system is porous and it is unlikely for the surface to become frozen solid. It will drain as normal once the temperatures rise or when sun light shines on it.

In the interests of safety we recommend that the area is not used until thoroughly thawed out.

Where it is critical that the area is used, for example: as a means of access, we would recommend either warm water be applied to the area (note this may cause additional ice dependent on ground temperatures) or our [Soft Surface Liquid de-icer](#).

#### Q. *What deicer can you use on wetpour ?*

We do not recommend or endorse the use of solvent based de-icer, grit sand or salt as this may damage and/or stain the surface and reduce the life expectancy of the system.



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