

The Kilfrost logo is written in a stylized, blue, cursive font with a white outline and a slight shadow effect.

de-icing
a history of innovation

TKS 80 and R328

aircraft in-flight de-/anti-icing fluids

The TKS de-icing system protects aircraft from in-flight icing by pumping chemical through porous metal structures that form the leading edge of the wing. Propellers and tail surfaces can be similarly protected if necessary.

R328 contains a mixture of glycol and alcohol and offers good de-/anti-icing capability. TKS 80 does not contain alcohol and is intended for those operators who require a non flammable product. However, since the purpose of the alcohol is to enhance (speed up) de-icing performance TKS 80 is slightly less effective than R328 in this respect.

R328 and TKS 80 are designed for use in cold concentrate form (as supplied) and are available in 5 litre, 25 litre and 205 litre containers. For ordering information and technical assistance regarding this product, please contact a member of our Sales team (+44 (0)1434 321500).

- Choice of fluids
- Dual De-Icing / Anti-Icing capability
- Fully biodegradable
- Easy to use

Full technical information is available on request.