



- **Theoretical coverage** – on a **perfectly flat, non-porous** surface, a 2kg mixed pack of Aquakote will cover an area of 6.6 to 6.8 square metres @ 200 microns wet film thickness.
- The viscosity of Aquakote (i.e. it's ability to flow) is directly linked to the ambient temperature. Therefore at 10°C it will be noticeably thicker and more difficult to apply than at 20°C. As a consequence it is more difficult to spread Aquakote at low temperatures with the result that less area is covered at a greater thickness.
- With the first coat applied the second tends to be a lot easier to put on and also covers a larger area.

AS A COMPANY AQUAKOTE ENDEAVOUR AT ALL TIMES TO DEVELOP AND CONTINUALLY IMPROVE BOTH PRODUCT PERFORMANCE AND SUPPORTING TECHNICAL INFORMATION, THEREFORE THE INFORMATION GIVEN IN THIS DATA SHEET IS INTENDED TO PROVIDE CURRENT GUIDANCE ONLY.

SHOULD YOU HAVE ANY SPECIFIC QUERIES OR CONCERNS PLEASE CONTACT US ON 01892 871638