

INKTECH

INNOVATION IN INK

PACKAGING INK SPECIALISTS

SUPERDRY

WATER-BASED PAINT SYSTEM

Technical Data Sheet

INKTECH Ltd

Crawford Street
Rochdale, Lancashire
OL16 5NU, United Kingdom
sales@inktechinnovation.co.uk
+44 (0) 1706 868844

INKTECH B.V.

Minosstraat 19,
Tilburg
5048 CK, The Netherlands
sales@inktechbv.nl
+31 137370035

SUPERDRY paints are a series of very high performance paints for traffic furniture. The product has been formulated specifically for speed-control ramps, traffic cones and traffic-calming applications.

SUPERDRY should be applied by spray application and has been formulated for optimum coverage and mileage.

ADVANTAGES & BENEFITS:

- Excellent outdoor performance & weathering resistance.
- Highly resistant to adverse weather conditions when fully dried.
- Excellent adhesion to PVC.
- Available in most RAL and Pantone colours on request.
- Easy clean-up of spray equipment after use
- Based on lead free pigments.
- Can be used neat or thinned with water.

GENERAL HANDLING AND STORAGE:

- Temperature of storage: from 10°C to 35°C
- Shelf life: 3 months (under above conditions)
- Do not allow to fully dry in the spraygun. Rinse with water or a proprietary surfactant based cleaner when finished spraying.
- Superdry performs best when sprayed onto PVC when still warm/hot from the moulding/forming process.



DILUTION AND WASH UP:

Use tap water for general dilution and to achieve the desired sprayable viscosity.

Spraying equipment should be cleaned quickly with tap water or a proprietary surfactant based cleaner when the equipment is still wet.

If the paint is allowed to dry an aggressive solvent may be needed for cleaning.

END-USE PRECAUTIONS:

Acceptable technical performance of SUPERDRY is dependent on control of standard industry variables, some of which are:

- Control of film weight and viscosities
- Adequate drying
- Adequate substrate type
- Control of any migratable substances within the substrate

Choice and control of spray coatweight, drying conditions and substrate are technical requirements for which the Inktech Technical and Technical Sales team can provide assistance in the form of suggestions or support.

DISCLAIMERS:

SUPERDRY is not intended for direct food contact applications.

The list of applications, substrates and processes provided in this document is not exhaustive. Please contact Inktech's technical department for full evaluation of your application or process.

The performance of the product and its suitability for the customers' purpose depend on the particular conditions of use and materials being printed. Therefore, any statement provided in this document should not be construed as providing a guarantee of performance in a specific application area. Inktech always recommends that customers carry out a full evaluation of performance and safety-in-use prior to using our products in a commercial application.

Paints are not suitable for direct food contact. For more information about food contact status and product regulatory compliance please refer to our General Regulatory Statement.

CONTACTS:

Technical

John Blair

john.blair@inktechinnovation.co.uk
+44 (0)1706 868844

Jayne Woosey

jayne.woosey@inktechinnovation.co.uk
+44(0) 1706 868844

Sales

sales@inktechinnovation.co.uk
+44 (0) 1706 868 844 or
sales@inktechbv.nl

www.inktechinnovation.co.uk



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DISCLAIMER: June 2025. This information has been carefully compiled from experience gained in the laboratory and under commercial conditions. However, the products performance and its suitability for the customers purpose depend on the conditions of use and the material being printed. We recommend that customers satisfy themselves that each product meets their requirements in all respects before commencing a print run. Since we cannot anticipate or control the conditions under which our products are used it is not possible to guarantee their performance. All sales are subject to our standard terms and conditions of sale. We would point out that the information contained in this leaflet is only a recommendation and may need to be altered to suit the conditions and efficiency of the equipment employed. INKTECH's products are not designed for use in conjunction with those of any other ink maker or similar supplier unless agreed to in writing.