

**PRODUCT NAME: QD ZINC PHOSPHATE PRIMER****TECHNICAL DATA :**

STANDARD COLOURS	Red Oxide & Grey
DRY FILM APPEARANCE	Matt
SPREADING RATE	8 to 13 sq/mtrs per litre
TOUCH DRY @ 20'C	30 to 40 minutes
RECOATING TIME @20'C	1 to 2 hours
AVERAGE WET FILM THICKNESS	100 microns
AVERAGE DRY FILM THICKNESS	51 microns
SOLIDS BY VOLUME	51%
VOLITILE ORGANIC COMPOUNDS	570 gms per litre
APPLICATION METHODS	Spray. Brush & roller small areas only
SUBSTRATES	Suitably clean surfaces
THINNERS & TOOL CLEANING	Xylene
FLASH POINT	22'C to 32'C
PACK SIZES	5Ltrs, 20Ltrs
SHELF LIFE	12 months
MIN APPLICATION TEMPERATURE	7'C

**PRODUCT BENEFITS:**

- \* Excellent adhesion
- \* Quick & Easy to use
- \* Good over coating properties
- \* Corrosion Inhibiting
- \* Fast drying
- \* Tough & durable

**Description & Recommended Use :** QD Zinc Phosphate Primer is a good quality quick air drying primer which is supplied ready for use through most conventional & pressure spray systems. Specifically formulated as an industrial primer with excellent adhesion & anti-corrosive properties. This product has excellent opacity & is recommended for use on ; steelwork, machinery, castings, components, forgings, containers, agricultural, & equipment, bridges, industrial plant, & equipment etc on it's own prior to the application of one of our industrial finish coats..

**Application :** QD Zinc Phosphate Primer should be thoroughly stirred prior to use to ensure uniformity. It is readily applied by either conventional, pressure pot & airless spray systems. Small areas can be painted with either brush or roller. Surfaces should be free from loose debris. All tools & equipment should be cleaned immediately after use with thinners.

**Health & Safety :** See separate Health & Safety Datasheet.

**Paints4u.com Ltd follows a process of continuous improvement, also the application method & substrate are beyond our control. Therefore this datasheet is issued for general guidance only. It is based on tests & believed to be correct at time of going to print.**

**For further information on any of our products please don't hesitate to contact us:**  
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