



PX3 & PX4

ADVANCED ALL PURPOSE PRIMER



It's not just paint.
It's personal.

STUBBORN STAINS?

DIFFICULT SURFACE?

PROBLEM WALLS?

CROWN TRADE



STICK IT TO 'EM

Crown Trade PX3 & PX4 products offer the latest in advanced primer-sealer technology, gripping to tough surfaces for excellent adhesion.

PX3



- ✓ Advanced all purpose primer
- ✓ Excellent adhesion
- ✓ Blocks stubborn stains
- ✓ Resists alkaline attack
- ✓ Traditional solvent based primer

PACK SIZE:	1L & 5L
COLOUR RANGE:	White
APPLICATION:	Brush, Roller
SPREADING RATE:	Up to 13m ² /litre
DRYING TIMES:	Touch dry: 4 hours Recoat: 16 hours

PX4



- ✓ Advanced all purpose primer
- ✓ Excellent adhesion
- ✓ Blocks stubborn stains
- ✓ Resists alkaline attack
- ✓ Water based, quick drying formulation

PACK SIZE:	1L & 5L
COLOUR RANGE:	White
APPLICATION:	Brush, Roller or Spray
SPREADING RATE:	Up to 16m ² /litre
DRYING TIMES:	Touch dry: 30 minutes Recoat: 1 hour

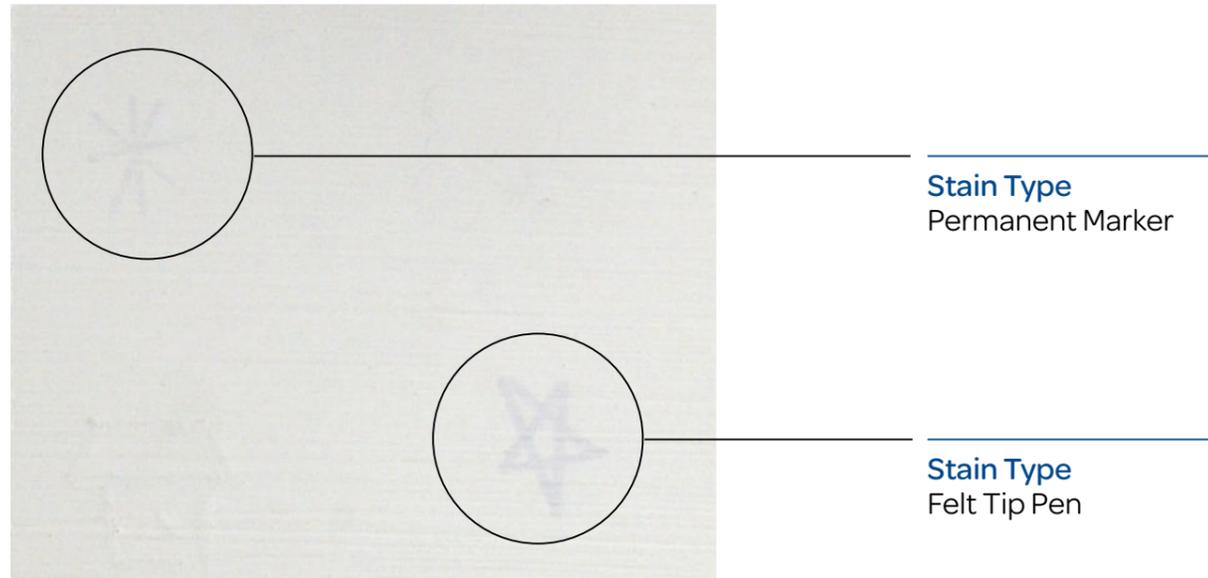
Crown Trade PX4 Vs The Competition... HERE'S THE PROOF!

In a recent test we compared PX4 All Purpose Primer against competitor's products on various substrates.

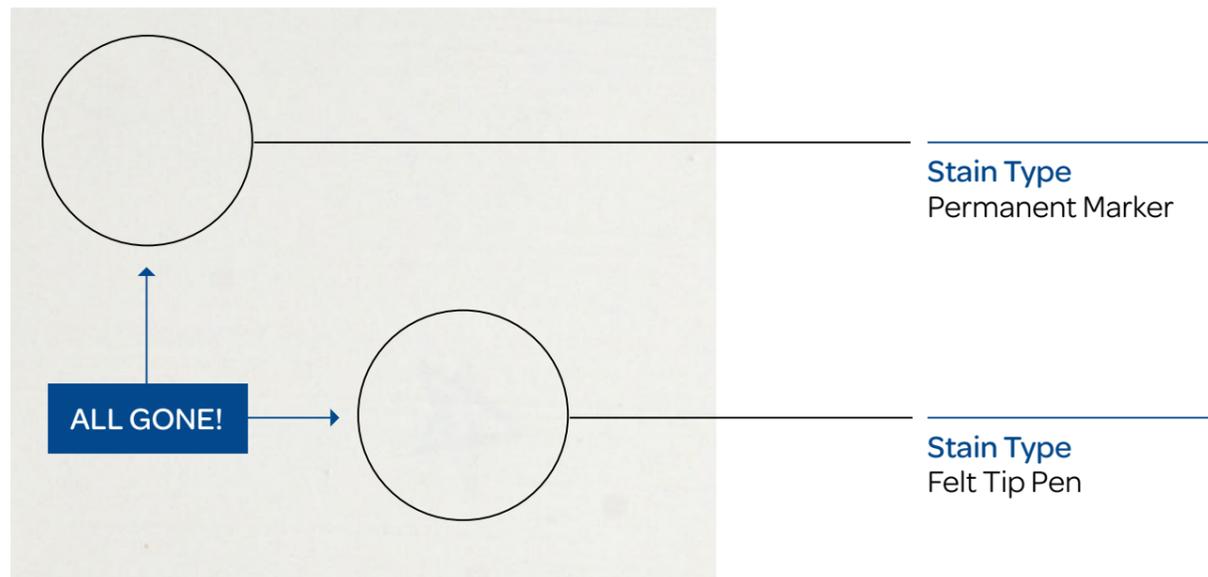
Tested in accordance with ISO 2409 (2013).

Crown Trade PX4 Vs The Competition...on Stains

Competitor's Product



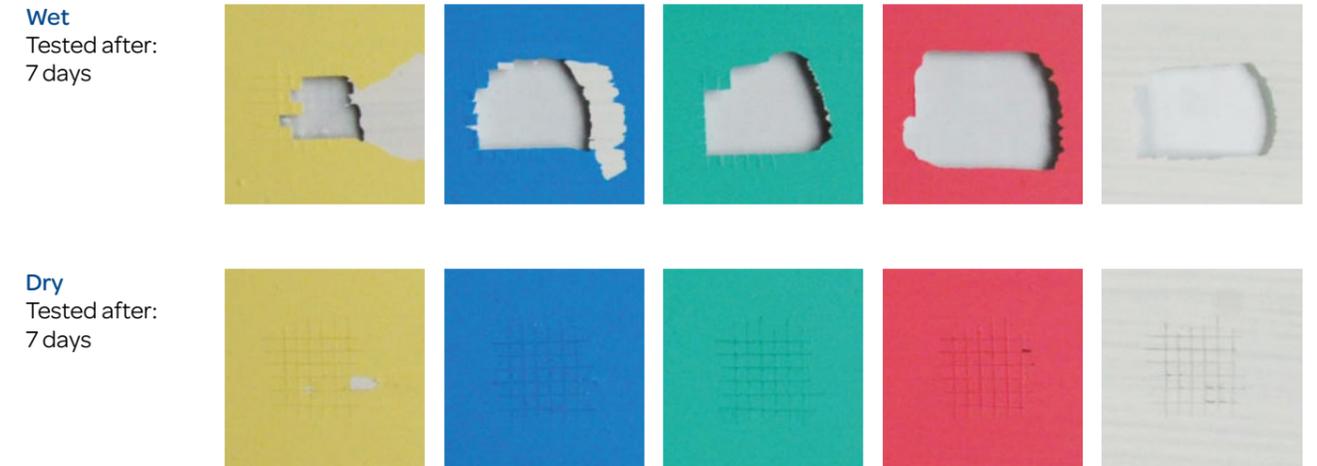
Crown Trade PX4



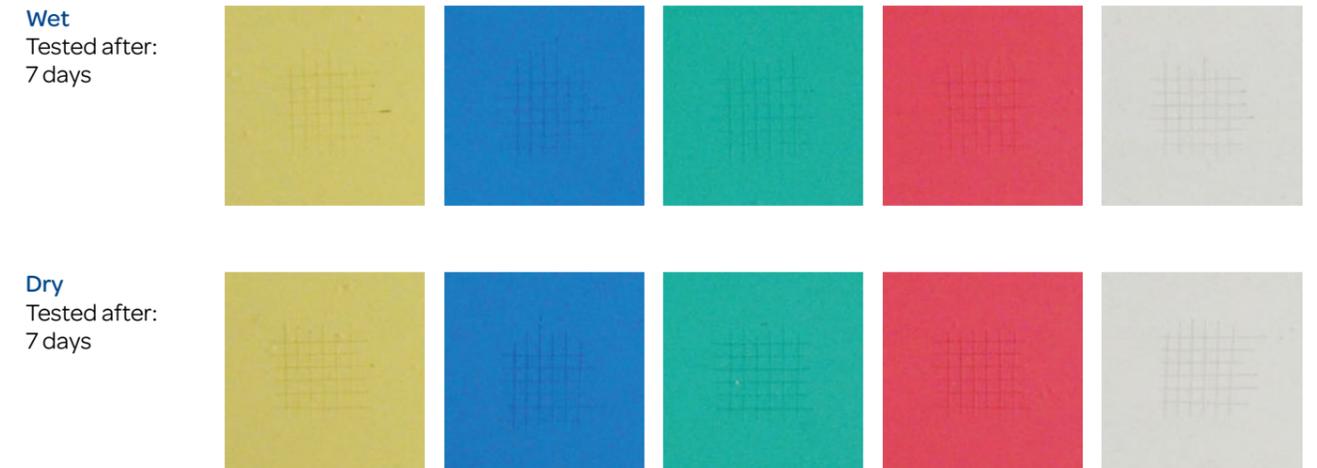
Two coats of Primer applied to the stains.

Crown Trade PX4 Vs The Competition...on Adhesion *

Competitor's Product



Crown Trade PX4



Test Method

A right angle lattice pattern of cuts is made through the paint film(s) to the substrate using a sharp knife. Pressure sensitive tape is applied over the cut and then removed. To test wet adhesion, the same procedure is followed, however a pool of water is placed over the lattice and left for 30 minutes, before being dabbed dry and applying the tape and removing.

Paint type:	 Crown Trade Solvent Based Full Gloss	 Crown Trade Fastflow Gloss	 Crown Trade Acrylic Gloss	 Sadolin Superdec Gloss	 Crown Trade Primer Only
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* Tested on glass.

Interior

Substrate	PX3	PX4
Drywall	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> ❶
Plastisol	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Plaster / Concrete	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Soft Wood	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Hardwood	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Brick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Fibreglass / GRP	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Ferrous Metals	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Most Non-Ferrous Metals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Aluminium	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Ceramics	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Glass	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Glossy Paints	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> ❷
Varnish / Woodstains ❸	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Laminate	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Formica	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

❶ First coat may be thinned with up to 50% clean water.

❷ Most glossy surfaces will need to be abraded to provide a key.

❸ Most un-weathered varnished / wood stained surfaces will need to be abraded to provide a key.

❹ Remove traces of resinous material by wiping with methylated spirits before application.

❺ Wash any smoke, nicotine or graffiti soiled areas with hot water and liquid detergent solution to remove any contaminants.

❻ Ensure any faults have been eradicated and the substrate is dry.

NOTE: A trial test area is recommended over severely stained or suspect surfaces. For extremely chalky, powdery, charred or unstable surfaces a Crown Trade stabilising solution should be used.

* When used as a stain block primer two coats are recommended.

Exterior

Substrate	PX3	PX4
Cedar & Redwood	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Plywood	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Pressure Treated Wood	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Brick	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Concrete / Stucco	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Weathered PVC / uPVC	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Glossy Paints	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> ❷
Ferrous Metals	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Wrought Iron / Cast Iron	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Most Non-Ferrous Metals	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Aluminium	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Powder Finished Metalwork	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Copper	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Tin Plate	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Varnish / Woodstains ❸	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Stains & Odours

Substrate	PX3	PX4
Tannin Bleed ❹	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> *
Knots & Sap	<input type="checkbox"/>	<input type="checkbox"/>
Odour Sealing	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lipstick/Wax Crayon ❺	<input type="checkbox"/>	<input checked="" type="checkbox"/> *
Smoke & Fire Damage ❺	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> *
Nicotine/Tobacco ❺	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> *
Water Damage ❻	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> *

CROWN PAINTS



Use the Crown Paints PaintSpec Finder® at
www.crownpaintspec.co.uk



By Appointment to
Her Majesty The Queen
Manufacturers of Paints
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Darwen, Lancashire



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It's personal.®