



U S ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Avenue NW
Washington, D C 20460

EPA Reg Number

2693-221

Date of Issuance

MAR 12 2012

Term of Issuance

Name of Pesticide Product

Interswift 655 BMA004-
Dark Red

NOTICE OF PESTICIDE

[x] Registration
Reregistration

(under FIFRA as amended)

Name and Address of Registrant (include ZIP Code)

John P Pazdera
International Paint LLC
1361 Alps Road
Union NJ 07083

Note Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number

On the basis of information furnished by the registrant the above named pesticide is hereby registered/reregistered under the Federal Insecticide Fungicide and Rodenticide Act

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment the Administrator on his motion may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others

This product is registered in accordance with FIFRA sec 3(c)(5) provided that you

- 1 Submit and/or cite all data required for registration of your product under FIFRA sec 3(c)(5) when the Agency requires all registrants of similar products to submit such data, and submit acceptable responses required for re-registration of your product under FIFRA section 4
2 Make the labeling changes listed below before you release the product for shipment
a Revise the EPA Registration Number to read, "EPA Reg No 2693-221"

Signature of Approving Official

Marshall Swindell
Product Manager Team-33
Regulatory Management Branch I
Antimicrobials Division (7510P)

[Handwritten signature of Marshall Swindell]

Date

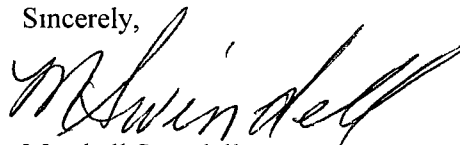
MAR 12 2012

- b** In the **Precautionary Labeling** section, make the following changes
- Insert the statement “wear appropriate protective eyewear (such as goggles, face shield or safety glasses)” after the statement “Do not get in eyes”
 - Insert the wording “and before eating, drinking, chewing gum, using tobacco or using toilet” after the statement “Wash thoroughly with soap and water after handling ”
 - Remove the statement “Do not breath dust, vapor or spray mist” In its place, insert the following statement “Avoid breathing vapor or spray mist”
- c** In the **First Aid** section, make the following changes
- The First Aid Statement for “If in eyes” must be listed first since eye (Primary Eye Irritation) was the most severe route of exposure, based on submitted acute toxicity data
- d** In the **Restricted Use Box**, delete the statement “Not for use in amateur or residential settings”
- e** On page 3, in the **Environmental Hazards** section, make the following changes
- Delete the word “material” and add the word “pesticide”
 - After the wording “toxic to fish” add the wording “and “aquatic organisms”
- f** On page 8, at the top of the pate, after the wording “Yacht Applications” add the statement “Only for use on yachts greater than 25 meters (82 feet) in length” This change is based on the regulatory requirements, as stated in the *Decision Document for Proposed Registration of Two Products Containing the New Active Ingredient Copper Pyrithione in Antifouling Paint* (signed on February 1, 2012) under the **Boat Size Limitation** section
- g** On page 9, in the Caution section, delete the wording “competent professional spray” and insert the wording “certified” in its place In addition, delete the wording “including a full face shield” These change are based on the regulatory requirements, as stated in the *Decision Document for Proposed Registration of Two Products Containing the New Active Ingredient Copper Pyrithione in Antifouling Paint* (signed on February 1, 2012) under the **Restricted Use Classification** and **Personal Protective Clothing** sections

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec 6(e) Your release for shipment of the product constitutes acceptance of these conditions

A stamped copy of the label is enclosed for your records Submit one (3) copy of your final printed labeling prior to release of this product for shipment If you have any questions concerning this letter, please contact Demson Fuller at (703) 308-8062

Sincerely,



Marshall Swindell
Product Manager Team-33
Regulatory Management Branch I
Antimicrobials Division (7510P)

Enclosure (Stamped Label)

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Restricted Use Pesticide

Due to hazards to nontarget species and potential dermal and inhalation health risks when proper PPE or application methods are not used For sale to Certified Applicators or persons under their direct supervision, and only for those uses covered by the Certified Applicator's certification Not for use in amateur or residential settings

Interswift 655 BMA004 – Dark Red

Active Ingredients	
Cuprous Oxide	36.20%
Copper Pyrrhione	3.96%
Inert Ingredients	
	<u>59.84%</u>
	100.00%

COPPER AS METALLIC = 32.15%

Contains petroleum distillates

Only For Use on Boats Greater than 25 meters (82 feet) in Length

KEEP OUT OF REACH OF CHILDREN

DANGER

See side panel for additional Precautionary Statement-

EPA Reg No 2693-221

EPA Est No 2693-NJ-1

**NET CONTENTS
FIVE U S GALLONS (18.927 LITERS)**

**International Paint LLC
2270 Morris Avenue
Union, NJ 07083**

**ACCEPTED
with COMMENTS
in EPA Letter J**

MAR 12 2012

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide registered under EPA Reg No
2693-221

5/12

wear appropriate eye wear protective

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
KEEP OUT OF REACH OF CHILDREN
DANGER**

2

ing
Corrosive Causes irreversible eye damage or skin burns Harmful if absorbed through skin Do not get in eyes, on skin or on clothing Harmful if swallowed or inhaled Avoid breathing vapor or spray/mist Remove contaminated clothing and wash before reuse Wash thoroughly with soap and water after handling and before eating

PPE must be worn when applying this product

- 'Respiratory Protection – Spray men shall wear NIOSH approved continuous flow supplied air or powered air purifying respirators equipped with a hood that covers the face, neck and shoulders The powered air purifying respirator shall be used with an organic vapor cartridge and a high efficiency (HEPA) pre-filter The line tenders and pot men shall wear NIOSH approved elastomeric half or full face air purifying respirators with organic vapor cartridges and P100 pre-filters Line tenders who are dispensing the hose to spray men and pot men who load the antifouling paint to the compressor must wear either a PF10 (half face respirator) or Full Face Respirator '
- "Dermal Protection – The spray men, line tenders and pot men shall wear coveralls, chemical resistant gloves, shoes and socks "
- "Eye Protection – The spray men shall wear safety glasses underneath the hood respirator The line tenders and pot men shall wear shielded safety glasses or goggles if the half face respirators are worn Safety glasses or goggles are not required if full face respirators are worn "

Based on acute toxicity category

FIRST AID

If Swallowed

- Immediately call a poison control center or doctor
- Do not induce vomiting unless told to do so by a poison control center or doctor
- Do not give any liquid to the person
- Do not give anything by mouth to an unconscious person

If on skin or clothing

- Take off contaminated clothing
- Rinse skin immediately with plenty of water for 15-20 minutes
- Call a poison control center or doctor for treatment advice

ACCEPTED with COMMENTS to EPA letter Dated

MAR 12 2012

Under the Federal Insecticide Fungicide and Rodenticide Act as amended for the pesticide, registered under EPA Reg No. 2693-221

2693-221

If inhaled

- Move person to fresh air
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible
- Call a poison control center or doctor for further treatment advice

If in eyes

- Hold eye open and rinse slowly and gently with water for 15-20 minutes
- Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye
- Call a poison control center or doctor for treatment advice

Other Have the product container or label with you when calling a poison control center or doctor or going for treatment

Note to Physician Contains petroleum distillate – vomiting may cause aspiration pneumonia

ACCEPTED
with COMMENTS
DATE: 3/12/12

MAR 12 2012

Under the Federal Insecticide,
Fungicide and Rodenticide Act as
amended for the pesticide
registered under EPA Reg No. 2643-221

ENVIRONMENTAL HAZARDS This material is toxic to fish Do not apply directly to water by cleaning of equipment or disposal of wastes Do not allow chips and dust generated during paint removal to enter water Dispose of paint debris in an approved landfill Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge Do not discharge effluent to sewer system without previously notifying the local sewage treatment plant authority For guidance contact your State Water Board or Regional Office of the EPA

PHYSICAL OR CHEMICAL HAZARD FLAMMABLE Keep away from heat and open flame

STORAGE AND DISPOSAL Do not contaminate water, food or feed by storage or disposal

PESTICIDE DISPOSAL Pesticide wastes are toxic Open dumping is prohibited Pesticide, spray mixture, or rinsate that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State or local disposal authorities

CONTAINER DISPOSAL Triple rinse (or equivalent) and dispose of in an approved landfill Consult Federal, State or local disposal authorities for approved alternative procedures

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It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

Interswift 655
 Hybrid TBT Free SPC Antifouling

PRODUCT DESCRIPTION Patented hybrid TBT free self polishing antifouling system incorporating unique Copper Acrylate SPC technology
 Interswift 655 is an antifouling with SPC (Self Polishing Copolymer) and CDP (Controlled Depletion Polymer) features

INTENDED USES For use at Newbuilding or Maintenance & Repair

PRODUCT INFORMATION	Colour	BMA002 Blue Black	BMA004 Dark Red	BMA008-Brown	BMA009
	Finish/Sheen	Not applicable			
	Converter/Curing Agent	Not applicable			
	Volume Solids	58% ±2% (ISO 3233 1998)			
	Mix Ratio	Not applicable			
	Typical Film Thickness	4.9 mils dry (8.5 mils wet)			
	Theoretical Coverage	189 (ft ² /US Gal) at 125 microns dft allow appropriate loss factors			
	Method of Application	Airless Spray Brush Roller			
	Flash Point	Single Pack 75 F			

Drying Information

	41 F	50 F	77 F	95 F
Touch Dry [ISO 1517 73]	4 hrs	4hrs	2hrs	1.5hrs
Before Flooding	24hrs	24hrs	12hrs	12hrs

Overcoating Data see limitations

Overcoated By	Substrate Temperature							
	41 F		50 F		77 F		95 F	
	Min	Max	Min	Max	Min	Max	Min	Max
Intersmooth 460 Ecoloflex SPC	12hrs	ext	10hrs	ext	6hrs	ext	4hrs	ext
Interswift 655	12hrs	ext	10hrs	ext	6hrs	ext	4hrs	ext

Note For Intersmooth 360 365 and 465 Ecoloflex SPC follow the overcoating interval data given for Intersmooth 460 Ecoloflex SPC

REGULATORY DATA: This product does not contain organotin compounds and is compliant with the International Convention for the Control of Harmful Anti-fouling Systems as adopted by IMO in October 2001 (IMO document AFS/CONF/26).

ACCEPTED
 with COMMENTS
 in EPA Letter Dated.
 MAR 12 2012

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide registered under EPA Reg No 2643-221



CERTIFICATION

When used as part of an approved scheme this material has the following certification

- Recognised Antifouling Paints in compliance with the IMO International Convention on the Control of Harmful Antifouling Systems on Ships (LR)

Consult your International Representative for details

SYSTEMS AND COMPATIBILITY

Consult your International Representative for the system best suited for the surfaces to be protected

SURFACE PREPARATIONS

Use in accordance with the standard Worldwide Marine Specifications

All surfaces to be coated should be clean dry and free from contamination

High pressure fresh water wash or fresh water wash as appropriate and remove all oil or grease soluble contaminants and other foreign matter in accordance with SSPC SP1 solvent cleaning

NEWBUILDING/MAJOR REFURBISHMENT

Interswift 655 should always be applied over a recommended primer coating scheme. The primer surface should be dry and free from all contamination and Interswift 655 must be applied within the overcoating intervals specified (consult the relevant product data sheet). Areas of breakdown damage etc should be prepared to the specified standard (eg Sa2½ (ISO 8501 1 1988)) and primed prior to the application of Interswift 655

REPAIR

Application of Interswift 655 over self

Clean the entire area with close high pressure fresh water washing using a fan jet lance held close to the surface (3 000 p s i 211 kg/cm²) as soon as the vessel enters dock and before it dries out. Consult International for alternative methods of surface preparation. Repair corroded areas with the recommended anticorrosive primer system and apply Interswift 655 within the overcoating interval specified for the primer (consult relevant primer data sheets)

Application of Interswift 655 over International TBT Free International Intersmooth SPC or competitors antifouling

Consult your International Representative for specific recommendations

NOTE

For use in Marine situations in North America the following surface preparation standards can be used SSPC SP10 in place of Sa2½ (ISO 8501 1 1988)

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Under the Federal Insecticide
Fungicide and Rodenticide Act as
amended for the pesticide
registered under EPA Reg No 2693-221

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X International.
Marine Coatings

Interswift 655
Hybrid TBT Free SPC Antifouling

APPLICATION

Mixing This material is a one pack coating and should always be mixed thoroughly with a power agitator before application

Thinner Not recommended Use International GTA007 only in exceptional circumstances and as advised by the International Technical Service Representative DO NOT thin more than allowed by local environmental legislation

Airless Spray Recommended
Tip range 0.48 - 0.66mm (18-26 thou)
Total output fluid pressure at spray tip not less than 176 kg/cm² (2500 p.s.i.)

Conventional Spray Application by conventional spray is not recommended

Brush Application by brush is recommended for small areas only Multiple coats may be required to achieve specified film thickness

Roller Application by roller is recommended for small areas only Multiple coats may be required to achieve specified film thickness

Cleaner International GTA007

Work Stoppages and Cleanup Thoroughly flush all equipment with International GTA007 All unused material should be stored in tightly closed containers Partially filled containers may show surface skinning and/or a viscosity increase of the material after storage Material should be filtered prior to use

Welding In the event welding or flame cutting is performed on metal coated with this product dust and fumes will be emitted which will require the use of appropriate personal protective equipment and adequate local exhaust ventilation In North America do so in accordance with instruction in ANS/ASC Z49.1 Safety in Welding and Cutting

SAFETY

All work involving the application and use of this product should be performed in compliance with all relevant national Health Safety & Environmental standards and regulations
Prior to use obtain consult and follow the Material Safety Data Sheet for this product concerning health and safety information Read and follow all precautionary notices on the Material Safety Data Sheet and container labels If you do not fully understand these warnings and instructions or if you can not strictly comply with them do not use this product Proper ventilation and protective measures must be provided during application and drying to keep solvent vapour concentrations within safe limits and to protect against toxic or oxygen deficient hazards Take precautions to avoid skin and eye contact (ie gloves, goggles face masks barrier creams etc) Actual safety measures are dependant on application methods and work environment

EMERGENCY CONTACT NUMBERS
USA/Canada Medical Advisory Number 1-800-854 6813
Europe Contact (44) 191 4696111 For advice to Doctors & Hospitals only contact (44) 207 6359191
R.O.W Contact Regional Office (see page 4 of Data Sheet)

ACCEPTED
with COMMENTS
in EPA Letter Dated:
MAR 12 2012

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide 3-1-1-1-1-1 EPA Reg No. 2693-221



International
Marine Coatings

Interswift 655
Hybrid TBT Free SPC Antifouling

LIMITATIONS

If the following maximum recommended exposure times before flooding are exceeded antifouling performance may be impaired
 Tropical conditions 3 months
 Temperate conditions 6 months
 If these times are exceeded close high pressure fresh water wash (at 3 000 p s i 211 kg/cm²) the surface before immersion
 Overcoating information is given for guidance only and is subject to regional variation depending upon local climate and environmental conditions Consult your local International Representative for specific recommendations
 On immersion colours will change
 Dark Red > Light Red/Brown Blue > lighten slightly
 Brown > Dark Brown/Black Black > no significant change
 At Maintenance & Repair when overcoating exposed (polish through) areas of tar anticorrosives a touch up of Intertuf 203 should be applied prior to the application of Interswift 655
 Apply in good weather Temperature of the surface to be coated must be at least 3 C (5 F) above the dew point
 For optimum application properties bring the material to 21 27 C (70 80 F) unless specifically instructed otherwise prior to mixing and application Unmixed material (in closed containers) should be maintained in protected storage in accordance with information given in the STORAGE Section of this data sheet Technical and application data herein is for the purpose of establishing a general guideline of the coating application procedures
 Test performance results were obtained in a controlled laboratory environment and International makes no claim that the exhibited published test results or any other tests accurately represent results found in all field environments As application environmental and design factors can vary significantly due care should be exercised in the selection verification of performance and use of the coating
 In the overcoating data section ext = extended overcoating period Please refer to the International Marine Painting Guide Definitions and Abbreviations available from our website

UNIT SIZE	White, Note Blue, Black, and Black are made to order only
UNIT SHIPPING WEIGHT	20 kg (44 lbs)
STORAGE	Store in a cool, dry place away from heat and sunlight. Shelf life is 12 months from date of manufacture. Do not store in metal drums. Do not store in plastic drums. Do not store in wooden drums. Do not store in metal drums. Do not store in plastic drums. Do not store in wooden drums.

WORLDWIDE AVAILABILITY

Consult International (Note Blue and Black are made to order only)
 * Note Active ingredients remain stable but application properties may be affected

DISCLAIMER

The information in this data sheet is not intended to be exhaustive any person using the product for any purpose other than that specifically recommended in this data sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. All advice we give or statements made about the product (whether in this data sheet or otherwise) is correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the many factors affecting the use and application of the product. Therefore unless we specifically agree in writing to do so we do not accept any liability at all for the performance of the product or for (subject to law) any loss or damage arising out of the use of the product. All products supplied and technical advice given are subject to our standard terms and conditions of sale. You should request a copy of this document and review it carefully. The information contained in this data sheet is liable to modification from time to time in the light of experience and our policy of continuous development. It is the user's responsibility to check that this data sheet is current prior to using the product. It is the user's responsibility to check with his local International representative that this data sheet is current prior to using the product.

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Regional Addresses

Head Office	Eurocean Region	Asia Region	Australasia Region	North American Region	South American Region
International Coatings Ltd Orisk House 16 Connaught Place London W2 2ZB United Kingdom tel +44 (0) 207 479 6000 fax +44 (0) 207 479 6500 www.international-marine.com	International Coatings Ltd Stoneygate Lane Felling Gateshead Tyne & Wear NE10 0JY United Kingdom tel +44 (0) 191 489 6111 fax 44 (0) 191 438 3977	International Coatings Pte Ltd 3 Neythal Road Jurong Town Singapore 628570 tel +65 6 261 5033 fax +65 6 264 4612	Akzo Nobel Pty Ltd Batavia House 6 Grand Avenue Camellie 2142 NSW Australia tel +61 2 96384553 fax 61 2 98980470	International Paint Inc 6001 Antoine Drive Houston Texas 77091 United States of America tel +1 (713) 682 1711 fax +1 (713) 684 1511	Akzo Nobel Ltda Av Paiva 999 Neves Sao Goncalo/RJ 24428-140 Brazil tel +55 (0) 21 2624 7100 fax +55 (0) 21 2624 7125

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with COMMENTS
in EPA Letter Dated
MAR 12 2012
Under the Federal Insecticide, Fungicide and Rodenticide Act as amended for the pesticide registered under EPA Reg No. 2613-221
Ref 787
Issue Date 14 May 2003
Supersedes 28-Mar 2003



11/12

only for use on

[Subset B – for Yacht Applications]

Yachts
Greater
than
25 meters
(82ft
in length)

Product Description

This product is a long lasting Multi Season Copolymer that is formulated with Biolux® technology to provide powerful antifouling performance. Unique acrylic copolymer resins allow the product to wear away at a controlled rate. Biolux® technology provides protection against slime growth. The combination of Copolymer and Biolux technologies enable this product to provide excellent antifouling protection and allow the boat to be hauled and relaunched without recoating. As this product polishes it will become smoother with use, which will reduce drag and fuel consumption as well as reduce the build up of old spent coatings and minimize sanding when it is time to recoat. This product is for use below the waterline on fiberglass, wood and properly primed metal boat hulls and parts, in fresh, salt and brackish waters. Not for use on aluminum. This product can be applied using a brush, roller or airless spray.

ACCEPTED
with COMMENT
in EPA Letter Dated

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Under the Federal Insecticide, Fungicide and Rodenticide Act as registered.

MAR 12 2012

No. 2693-221

Preparation

PREVIOUSLY PAINTED – Good Condition

TBT Copolymers – Wet Sand the surface with 80 grit sandpaper to a clean firmly attached surface, wipe with Special Thinner 216. To seal TBT paints apply one coat of Primocon YPA984.

Non-TBT Copolymers - Sand the surface with 80 grit sandpaper to a clean firmly attached surface, wipe with Special Thinner 216. Apply one coat of Primocon YPA984.

Hard Antifouling Sand the surface with 80 grit sandpaper to a clean firmly attached surface, wipe with Special Thinner 216. Apply this product.

PREVIOUSLY PAINTED - POOR CONDITION Remove all old antifouling paint using Interstrip 299E. Sand and wipe clean with Fiberglass Solvent Wash 202.

BARE FIBERGLASS - (POLYESTER OR VINYLESTER)

SURFACE PREPARATION Wash the surface with Fiberglass Surface Prep YMA601 then wipe with Fiberglass Solvent Wash 202.

BARE FIBERGLASS - NO SAND SYSTEM After cleaning as above, repair any surface imperfections using Watertite®. Sand and wipe clean. Apply one thin, continuous coat of Interlux Fiberglass No Sand Primer YPA200. Follow application directions for primer.

BARE FIBERGLASS - SANDING SYSTEM After cleaning as above, sand the entire surface with 80 grit sandpaper and wipe with Fiberglass Solvent Wash 202. Repair any surface imperfections with Watertite. Sand and wipe clean.

BARE WOOD Sand the surface with 80 grit sandpaper, wipe surface with Special Thinner 216. Apply the first coat 10% with Special Thinner 216 or Brush Ease 433. Fill seams with Interlux® Seam Compound 30 (if necessary). Repair imperfections with Watertite. Sand and wipe clean. Apply 2 additional coats.

ALUMINUM AND STEEL Contact the Interlux Technical Service Department at 1-800-468-7589 for full information on how to properly prime underwater metals.

Application

MIXING AND THINNING INSTRUCTIONS Shake and mix well. Stir continuously while using. Thin only when necessary with Interlux Special Thinner 216 or Brush Ease 433 (not to exceed 10% by volume).

GENERAL APPLICATION PROCEDURES Apply at least 2 full coats by brush or (solvent resistant) 3/8" nap roller. If during application, brush pulls or roller drags, use Interlux Brush Ease.

433 to improve handling Apply an extra coat to high wear areas such as the waterline, bow, and keel areas

THINNER Special Thinner 216 or Brush Ease 433
Do not exceed 10% maximum

CLEAN UP Special Thinner 216 or Brush Ease 433

THEORETICAL COVERAGE 375 square feet per gallon, per coat at 2.0 mil DFT

V O C less than 390 grams/liter (3.25 lbs/gal) as supplied

APPLICATION TEMPERATURE 40°F (5°C)* and above (air and hull)

CLEAN UP For tools, equipment, etc use Interlux Special Thinner 216 or Brush Ease 433

Dry Time Chart

Temperature F° (C°)	Touch Dry	Overcoating Time	Time to Launch	
		Minimum	Minimum	Maximum*
40° (5°)	4½ Hours	12 Hours	24 Hours	6 months
50° (10°)	4 Hours	10 Hours	24 Hours	6 months
60° (15°)	3 Hours	8 Hours	16 Hours	6 months
77° (25°)	2 Hours	6 Hours	12 Hours	6 months
95° (35°)	2 Hours	4 Hours	12 Hours	3 months

*If these times are exceeded powerwash lightly wet sand or use water and a stiff brush to clean and reactivate the surface before overcoating or before immersion

Caution If this product is to be sprayed, it must only be applied by ~~competent professional spray~~ ^{certified} applicator utilizing the proper solvent and safety equipment ~~including full PPE~~. Contact Interlux Technical Service for application by airless spray Application by conventional spray is not recommended

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