

# Handy Specifications

## ONE-PART PRODUCTS

This preparation scheme provides a good level of protection

STAGE	PRODUCT	GRP	ALUMINIUM	WOOD	STEEL	WORK TIME*	OVERCOATING TIME**
CLEAN	Super Cleaner	YES	YES	YES	Ø	1	
ABRADE		180-220 grade	Mechanically	80-180 grade	Mechanically	2-4	
PRESERVATIVE	UCP/Primocon® (thinned 10-15%)	Ø	Ø	1	1	1	UCP 12 Primocon® 3
SURFACE PRIMER	Etch Primer	Ø	1	Ø	Ø	45	See product label
PRIMER	Primocon®	Ø	1	1	1	1	3
FILLER	Watertite (if needed)	YES	YES	YES*	YES		6
PRIMER	Primocon®	1	4	2	4	1	See product label
ANTI-FOULING	International Antifouling	2-3	2-3	2-3	2-3	1	See product label
<b>TOTAL PROJECT TIME:</b>						<b>2 WEEKENDS</b>	

\* Average time to apply one coat to average sized boat of 8m/25 feet.

\*\* Minimum wait time between coats or between overcoating with the next step in the system, at a temperature of 15°C.

• Watertite is not suitable for major filling or use as a caulking compound. Recommended for minor imperfections and hairline cracks. Please consult product data sheets (available from International yachtpaint.com) for overcoating times at different temperatures. Data sheets may also be viewed via our website yachtpaint.com.

KEY: No. of coats Minutes Hours Do not use for this purpose

## TWO-PART PRODUCTS

This preparation scheme provides the maximum level of protection available

STAGE	PRODUCT	GRP	ALUMINIUM	WOOD	IRON / STEEL	LEAD	WORK TIME*	OVERCOATING TIME**
CLEAN	Super Cleaner	YES	YES	Ø	Ø	YES	1	
ABRADE		180 grade	Mechanically	80-280 grade	Mechanically	Mechanically	2-4	
PRESERVATIVE	Intertox® (if needed)	Ø	Ø	2-4	Ø	Ø	1-2	2
SURFACE PRIMER	Etch Primer	Ø	1	Ø	Ø	1	1	See product label
PRIMER	Interprotect®/Gelshield 200	1 Gelshield 200	1 Interprotect®	1 Interprotect®	1 Interprotect®	1 Interprotect®	1	5
FILLER	Watertite (if needed)	YES	YES	YES*	YES	YES		6
PRIMER	Interprotect®/Gelshield 200	3 Gelshield 200	4 Interprotect®	2 Interprotect®	4 Interprotect®	4 Interprotect®	1	See product label
TIE-COAT	Gelshield 200	1	Ø	Ø	Ø	Ø	1	5
ANTI-FOULING	International Antifouling	2-3	2-3	2-3	2-3	2-3	1	See product label
<b>TOTAL PROJECT TIME:</b>						<b>2 WEEKENDS</b>		

\* Average time to apply one coat to average sized boat of 8m/25 feet.

\*\* Minimum wait time between coats or between overcoating with the next step in the system, at a temperature of 15°C.

• Watertite is not suitable for major filling or use as a caulking compound. Recommended for minor imperfections and hairline cracks. Please consult product data sheets (available from International yachtpaint.com) for overcoating times at different temperatures. Data sheets may also be viewed via our website yachtpaint.com.

KEY: No. of coats Minutes Hours Do not use for this purpose

# VC PRODUCTS Use this protection scheme when using VC antifoulings

STAGE	PRODUCT	GRP	IRON / STEEL	LEAD	WORK TIME*	OVERCOATING TIME**
CLEAN	Super Cleaner	YES	Ø	YES	1	
ABRADE		240 grade	Mechanically	Mechanically		
PRESERVATIVE	Intertox® (if needed)	Ø	Ø	Ø	1-2	2
SURFACE PRIMER	Etch Primer	Ø	Ø	1	1	See product label
PRIMER	VC Tar2	1	1	1	1	3
FILLER	Watertite (if needed)	YES	YES	YES		6
PRIMER	VC Tar2	3	min 3	min 2	1	See product label
ANTIFOULING	VC Antifouling	2-3	2-3	2-3	1	See product label

**TOTAL PROJECT TIME:**

**2 WEEKENDS**

\* Average time to apply one coat to average sized boat of 8m/25 feet.

\*\* Minimum wait time between coats or between overcoating with the next step in the system, at a temperature of 15°C. Please consult product data sheets (available from [International.yachtpaint.com](http://International.yachtpaint.com)) for overcoating times at different temperatures. Data sheets may also be viewed via our website [yachtpaint.com](http://yachtpaint.com).

**KEY:** ● No. of coats ● Minutes ● Hours Ø Do not use for this purpose

**WARNING: DO NOT APPLY ANTIFOULINGS OVER TOPSIDE FINISHES, TO PREVENT REACTION.**



Helpline: 023 8021 3146 Open 8.15am–4.30pm Monday–Friday