



# CLEANERS & PROTECTORS



Bainbridge

CSCP1

## Boat Shampoo

- ◆ User friendly, high quality boat wash
- ◆ For use throughout the season



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:100	1 litre	5056228222729	<b>AQMCBS1000</b>
Concentrate	1:100	5 litre	5056228222736	<b>AQMCBS5000</b>

## Cutting Compound

- ◆ Highly effective and user friendly
- ◆ Leaves professional shine on surface of GRP gelcoat or painted surface
- ◆ For best results use with polishing machine (max 1800rpm)



Type	Dilution ratio	Volume	Barcode	Part No
-	-	1 litre	5056228222590	<b>AQMCCC1000</b>

## GRP Deck Cleaner

- ◆ Highly effective cleaner for moulded GRP non slip deck areas
- ◆ Especially effective in removing stains from airborne pollutants and greening caused by damp conditions
- ◆ Can be used undiluted for stubborn stains



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:10	500ml	5056228222583	<b>AQMDC0500</b>

## Bilge Cleaner

- ◆ Combats grease, oil, scale and grime in the bilges and other void spaces
- ◆ Helps reduce growth of mould, mildew and limescale
- ◆ Ideal for commissioning or for winter storage
- ◆ Can be used neat or diluted to increase coverage



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:100	1 litre	5056228222606	<b>AQMCBC1000</b>

## Hull Cleaner

- ◆ Hugely effective to remove virtually any stain from GRP hull
- ◆ Waterline pollutants, streak marks and airborne pollutants, easily removed



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:10	1 litre	5056228222569	<b>AQMCHC1000</b>

## Polish & Wax

- ◆ Gives ultra high gloss finish on any GRP or painted surface
- ◆ Fast and simple to apply by hand
- ◆ Professional finish guaranteed



Type	Dilution ratio	Volume	Barcode	Part No
-	-	500ml	5056228222576	<b>AQMCPW0500</b>

## Propeller Cleaner

- ◆ A heavy duty cleaner for metal propeller blades, shafts and casings
- ◆ Suitable for stainless steel, bronze and aluminium propellers
- ◆ Will remove calcium deposits and soften barnacles
- ◆ Superb results easily achieved



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	750ml	5056228222699	<b>AQMPC0750</b>

## Glass Cleaner

- ◆ High alcohol content and added ammonia for superior cleaning performance
- ◆ Also effective for cleaning stainless steel and aluminium railings and fittings



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	750ml	5056228222675	<b>AQMGCG0750</b>



## Teak Care System – Process 1 & 2

- ◆ Removes staining or dirt from surface and below surface of teak
- ◆ Use of both products will clean and restore original colour of teak
- ◆ No need for heavy sanding or hard scrubbing



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:10	2x1 litre	5056228222620	<b>AQMCTC2000</b>

## Teak Protector

- ◆ Maintains original colour of teak for up to 4 times longer than teak oil and up to twice as long as teak sealers
- ◆ 100% water based, environment friendly
- ◆ Easy, fast and clean application process
- ◆ Resistant to mould and prevents black spots



Type	Dilution ratio	Volume	Barcode	Part No
-	-	1 litre	5056228222613	<b>AQMCTP1000</b>

## Synthetic Teak Cleaner

- ◆ Developed to assist in the maintenance of synthetic teak
- ◆ A simple yet highly effective method
- ◆ Maintains the new teak look



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:100	500ml	5056228222644	<b>AQMCSC0500</b>

## Synthetic Teak Sealer

- ◆ Designed to maintain appearance of synthetic teak
- ◆ Creates a protective barrier which eases future maintenance
- ◆ Reducing dirt from sticking to surface



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	500ml	5056228222637	<b>AQMCS0500</b>

## RIB & Dinghy Cleaner

- ◆ Highly effective stain remover and cleaner
- ◆ For use on hypalon and PVC RIB tubes
- ◆ Effective on stains from exhaust gases, waterborne, airborne pollutants, and spillages



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	500ml	5056228222705	<b>AQMCR0500</b>

## RIB & Dinghy Sealant

- ◆ Gives a protective coating to RIB and dinghy Hypalon or PVC tubes
- ◆ Eases future cleaning by creating a barrier
- ◆ Reducing dirt from sticking to surface
- ◆ Provides UV protection



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	500ml	5056228222712	<b>AQMCRS0500</b>

## Metal Polish & Restorer

- ◆ Used to remove tarnishing from chrome, stainless steel and aluminium surfaces
- ◆ Leaves a high gloss finish on stainless steel
- ◆ Leaves a clean as new finish on aluminium
- ◆ Can also be used to restore finish on aluminium hulled boats



Type	Dilution ratio	Volume	Barcode	Part No
-	-	175ml	5056228222682	<b>AQMCOMP0175</b>



## Sail Cleaner

- ◆ Professional formulation cleaner
- ◆ Quick and effective cleaning of boat and yacht sails
- ◆ Removes general dirt, grime, grease, traffic/pollution film and mould
- ◆ Safe on sail stitching and component parts
- ◆ 100% Biodegradable and harmless to marine life



## Leather and Vinyl Protector

- ◆ For application to any leather or vinyl surface
- ◆ Gives protection against damage from sun's UV rays
- ◆ Reduces staining



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	750ml	5056228222743	<b>M5307</b>

Type	Dilution ratio	Volume	Barcode	Part No
-	-	100ml	5056228222767	<b>M5801</b>

## Canopy Cleaner

- ◆ Designed to allow simple and effective cleaning of canopies, dodgers and seat covers
- ◆ Extremely effective and user friendly
- ◆ Superb results without the need for sustained scrubbing



## Crystal Vision

- ◆ Hydrophobic glass sealant
- ◆ Specially formulated so that glass remains crystal clear for a long period of time
- ◆ Deflects bad weather and the environment



Type	Dilution ratio	Volume	Barcode	Part No
Concentrate	1:10	1 litre	5056228222651	<b>M5110</b>

Type	Dilution ratio	Volume	Barcode	Part No
-	-	250ml	5056228222750	<b>M5403</b>

## Fabric Protector

- ◆ Designed for use on all canopies, dodgers, fabric seating and even carpets
- ◆ Provide a water repellent surface, less susceptible to staining
- ◆ Active Silver Ion ingredient assists in reducing mould, mildew or algae growth



Type	Dilution ratio	Volume	Barcode	Part No
Spray	-	500ml	5056228222668	<b>M5205</b>

