

Where legislation does not explicitly restrict or limit the use of lead containing coatings it is the responsibility of the client to inform International Paint in writing of their specific requirements

Technical Specification

PROTECTOR DD 2020

PROTECTOR

BORDER FORCE

Other Ports, United Kingdom

13-Dec-2019

GBMG1-3CXM-8HH4/1

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Main Schemes		
Area	Description	Area (m ²)
Underwater Hull	An Intershield 300 abrasion resistant epoxy underwater scheme, using Intergard 263 as a tar free tie coat to the subsequent antifouling scheme. An Interspeed 6400 tin free antifouling scheme to be applied over tin free antifoulings, for an in service period of 36 months at 3,000 - 6,000 seamiles per month. Note:Please see advisor notes for advice on repair of >=20% of the total area.	500
Boottop	An Intershield 300 abrasion resistant epoxy underwater scheme, using Intergard 263 as a tar free tie coat to the subsequent antifouling scheme. An Interspeed 6400 tin free antifouling scheme to be applied over tin free antifoulings, for an in service period of 36 months at 3,000 - 6,000 seamiles per month. Note:Please see advisor notes for advice on repair of >=20% of the total area.	100
Topsides and External Bulwarks	An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.	420
Superstructure	An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.	420
Internal Bulwarks	An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.	120
External Decks	An Intershield 300 tar free high solids epoxy anticorrosive scheme with an Intershield 851 epoxy non skid finish coat.	470

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Underwater Hull [500 m²]

An Intershield 300 abrasion resistant epoxy underwater scheme, using Intergard 263 as a tar free tie coat to the subsequent antifouling scheme.

An Interspeed 6400 tin free antifouling scheme to be applied over tin free antifoulings, for an in service period of 36 months at 3,000 - 6,000 seamiles per month.

Note: Please see advisor notes for advice on repair of $\geq 20\%$ of the total area.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m ² /lt)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	14days	GTA220	GTA220, GTA822	7.4
Intershield 300	Aluminium	5% TU	30	125	208	3.36	8hrs	9hrs	14days	GTA220	GTA220, GTA822	7.4
Intergard 263	Light Grey	5% TU	30	75	132	5.32	24hrs	24hrs	8days	GTA220	GTA220, GTA822	4.7
Interspeed 6400	Red	FC	30	125	208	3.36		12hrs	6mths	GTA007	GTA007	148.8
				450	756							168.3

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Boottop [100 m²]

An Intershield 300 abrasion resistant epoxy underwater scheme, using Intergard 263 as a tar free tie coat to the subsequent antifouling scheme.

An Interspeed 6400 tin free antifouling scheme to be applied over tin free antifoulings, for an in service period of 36 months at 3,000 - 6,000 seamiles per month.

Note: Please see advisor notes for advice on repair of $\geq 20\%$ of the total area.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m ² /lt)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	14days	GTA220	GTA220, GTA822	1.5
Intershield 300	Aluminium	5% TU	30	125	208	3.36	8hrs	9hrs	14days	GTA220	GTA220, GTA822	1.5
Intergard 263	Light Grey	5% TU	30	75	132	5.32	24hrs	24hrs	8days	GTA220	GTA220, GTA822	0.9
Interspeed 6400	Black	FC	30	125	208	3.36		12hrs	6mths	GTA007	GTA007	29.8
				450	756							33.7

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Topsides and External Bulwarks [420 m²]

An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m ² /lt)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	6mths	GTA220	GTA220, GTA822	6.3
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	5days	GTA220	GTA220, GTA822	6.3
Interthane 990	Lt Wthr wrk Grey	5% TU	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	2.6
Interthane 990	Lt Wthr wrk Grey	FC	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	52.6
				350	592							67.8

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Superstructure [420 m²]

An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m ² /lt)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	6mths	GTA220	GTA220, GTA822	6.3
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	5days	GTA220	GTA220, GTA822	6.3
Interthane 990	Lt Wthr wrk Grey	5% TU	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	2.6
Interthane 990	Lt Wthr wrk Grey	FC	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	52.6
				350	592							67.8

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Internal Bulwarks [120 m²]

An Intershield 300 abrasion resistant epoxy scheme directly overcoated with an polyurethane finish, Interthane 990.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m ² /lt)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	6mths	GTA220	GTA220, GTA822	1.8
Intershield 300	Bronze	5% TU	30	125	208	3.36	8hrs	9hrs	5days	GTA220	GTA220, GTA822	1.8
Interthane 990	Lt Wthr wrk Grey	5% TU	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	0.8
Interthane 990	Lt Wthr wrk Grey	FC	30	50	88	7.98	24hrs	24hrs	ext.	GTA056, GTA713, GTA733	GTA056, GTA713, GTA733	15.0
				350	592							19.4

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External Decks [470 m²]

An Intershield 300 tar free high solids epoxy anticorrosive scheme with an Intershield 851 epoxy non skid finish coat.

Surface Preparations

Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to Sa2 ISO 8501-1 or SSPC SP6.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Colour	Coats	% Loss factor	DFT (µm)	WFT (µm)	PSR (m²/lit)	Hard Dry 5°C	Overcoating 5°C		Thinner	Cleaner	Volume (lt)
								Min	Max			
Intergard 5000	Aluminium	5% TU	30	150	183	3.83	36hrs	36hrs	28days	GTA220	GTA220	6.1
Intershield 851	Extra Dk Sea Grey	5% TU	30	300	390	1.80				GTA220	GTA220	13.1
Intershield 851	Extra Dk Sea Grey	FC	30	300	390	1.80				GTA220	GTA220	261.1
				750	963							280.3

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Product List				
Product	Colour	Sales Code	Volume Solids (%)	Volume (lt)
Intergard 263	Light Grey	FAJ034/FAA262	57	5.6
Intergard 5000	Aluminium	KBA501/KBA505	82	6.1
Intershield 300	Bronze	ENA300/ENA303	60	37.7
Intershield 300	Aluminium	ENA301/ENA303	60	8.9
Intershield 851	Extra Dk Sea Grey	ADA172/ADA174	77	274.2
Interspeed 6400	Red	BQA644	60	148.8
Interspeed 6400	Black	BQA649	60	29.8
Interthane 990	Lt Wthr wrk Grey	PHZ684/PHA046	57	126.2
Total				637.3

Total volume (lt): 637.3

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Application Notes

The dry film thickness of coatings specified can be achieved by Airless spray. Brushing, rolling and conventional spray application may require multiple coats to achieve the specified thickness.

Quantities and costs shown here are estimates and should only be taken as a guide. Paint consumption in practice will vary according to the actual film thickness applied and the loss factor incurred. These will be affected by wastage, surface profile and surface complexity.

Thinning of products is not recommended without prior consultation with International representatives.

NB: When using any type of paint in confined spaces, forced ventilation is required; for further information, please contact International representatives.

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It is the user's responsibility to check that upto date product data sheets are obtained prior to using the products and that local environmental controls that may be in force are observed when using any of our products.

Health & Safety

Products referred to in this report are intended for use only by professional applicators in industrial situations in accordance with the advice given on our Technical Datasheetst, the Material Safety Data Sheet and the container(s), and should not be used without reference to the Material Safety Data Sheet (MSDS).

All work involving the application and use of this product should be performed in compliance with all relevant national Health, Safety & Environment standards and regulations.

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.

If in doubt regarding the suitability of use of this product, consult International Paint for further advice.

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10. **EXPORT CONTROL:** Buyer will not sell, export, re-export, license, transmit, divert or otherwise transfer, directly or indirectly, any Product or any information or technology related to the Product except in accordance with applicable laws and regulations, including without limitation applicable UN, US and EU export control laws and regulations and the laws and regulations of the country where Buyer is resident. Buyer acknowledges that it will (i) take all steps necessary to comply with the above laws and regulations, including obtaining export and other licenses if necessary and (ii) not take any actions that would cause AkzoNobel to be in violation of the above laws.
11. **TERMINATION:** An agreement with Buyer to deliver Products on the basis of these Terms and Conditions will not oblige AkzoNobel for the future to take further orders. AkzoNobel will at all times be entitled to end the relationship. Such termination will never entitle Buyer to compensation.
12. **LAW AND DISPUTE RESOLUTION.** These Terms and Conditions and all disputes between AkzoNobel and Buyer are governed by the laws of the country and, if applicable, state or province, in which AkzoNobel's address is located, excluding the United Nations Convention of Contracts for the International Sale of Goods and any choice of law rules that direct the application of the law of any other jurisdiction. Any dispute between AkzoNobel and Buyer that the parties are unable to resolve by agreement will be resolved exclusively in the courts having jurisdiction over the subject matter of the dispute located in the city in which AkzoNobel's address is located (or if no such courts exist in such city in such courts as are located closest to such city) and those courts having appellate level review over the decisions and rulings of such courts. Each party consents and agrees to the jurisdiction and venue of such courts.

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