

Product	S.G.	Flash Point		Product Description
		°C	°F	
GMA100	N/A	N/A	N/A	Non-slip aggregate.
GMA130	N/A	N/A	N/A	Non-slip aggregate.
GMA131	N/A	N/A	N/A	Non-slip aggregate.
GMA132	N/A	N/A	N/A	Non-slip aggregate.
GMA197	N/A	N/A	N/A	Non-slip aggregate.
GMA904	N/A	N/A	N/A	Conventional paint and varnish remover.
GPA900	N/A	N/A	N/A	Non-slip aggregate.
GTA004	0.78	38	100	A thinner and equipment cleaner for use with a wide range of conventional products.
GTA007	0.86	26	79	A thinner and equipment cleaner for use with a wide range of conventional products.
GTA056	0.81	39	102	A thinner and equipment cleaner for use with certain Intershield and Interthane products in North America.
GTA065	0.91	31	88	A reactive thinner for use with certain polyester products.
GTA075	0.84	3	37	A thinner for use with certain epoxy shop primers in South America.
GTA123	0.98	42	108	A thinner and equipment cleaner for Chartek products.
GTA137	0.83	1	34	A thinner and equipment cleaner for use with certain epoxy/urethane and polyurethane products in South America.
GTA138	0.92	32	90	A thinner and equipment cleaner for use with certain Interzinc zinc silicate products.
GTA203	0.81	-4	25	A thinner and equipment cleaner for use with certain Interzone products.
GTA220	0.85	25	77	A thinner and equipment cleaner for use with a wide range of epoxy products.
GTA313	0.94	34	93	A thinner and equipment cleaner for use with polyurethane finishes.
GTA407	0.85	19	66	A thinner and equipment cleaner for use with vinyl antifoulings in North America.
GTA415	0.88	25	77	A thinner and/or equipment cleaner for use with a range of products.
GTA713	0.91	30	86	A thinner and equipment cleaner for use with polyurethane products.
GTA733	0.87	27	81	A thinner for use with certain Interthane products.
GTA803	0.82	-17	1	A thinner and equipment cleaner for use with certain Interplate and Interzinc products.
GTA820	0.82	5	41	A thinner and equipment cleaner for use with certain Interplate products in warmer conditions.
GTA822	0.85	26	79	An equipment cleaner for use with a wide range of products.
GTA840	0.83	17	63	A thinner and equipment cleaner for use with certain Interplate products in colder conditions.
GTA853	0.82	15	59	A thinner and equipment cleaner for use with certain Interline products.
GTA991	0.94	43	109	A thinner and equipment cleaner for certain water based products.
5822	0.84	32	90	A thinner and equipment cleaner for use with certain Epoxy MIL-SPEC products in North America.
7754D	N/A	N/A	N/A	A non-slip aggregate for Interzone 1000 systems.

NOTE: Refer to individual product Technical Data Sheet for specific recommendations.

**REGULATORY
DATA**

The EPA in North America has defined almost all solvents, included those contained herein, as photochemically active. The exceptions include methanol, ethanol, acetone and a few halogenated solvents such as methylene chloride.

VOC values may vary due to regional variations in solvent availability. Consult your International Paint representative for details.

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

China – Contact (532) 838 89090 Shanghai – Contact (21) 626 79090

R.O.W. – Contact Regional Office

LIMITATIONS

Flash points and SG may vary slightly from the figures quoted due to locally sourced solvents.


**WORLDWIDE
AVAILABILITY**

Consult International Paint.

IMPORTANT NOTE

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 their own risk. All advice given 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 the maximum extent permitted by law) any loss or damage arising out of the use of the product. We hereby disclaim any warranties or representations, express or implied, by operation of law or otherwise, including, without limitation, any implied warranty of merchantability or fitness for a particular purpose. All products supplied and technical advice given are subject to our 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 with their local International Paint representative that this data sheet is current prior to using the product.

This Technical Data Sheet is available on our website at www.international-marine.com or www.international-pc.com, and should be the same as this document. Should there be any discrepancies between this document and the version of the Technical Data Sheet that appears on the website, then the version on the website will take precedence.

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