

LARGE CHARACTER PRINTING AND FAULT DETECTION INK JET FLUIDS



Ink Jet Fluids That Meet Or Exceed OEM Standards

- High Quality cost competitive inks providing optimal value for our customers
- Exacting filtration standards eliminate more particulate matter than OEM inks
- 100% "pour-over" compatible with OEM inks
- Competitive lead times including available stocking programs to service your just in-time delivery needs

The Industry's Best Performance Warranty

Graphic Controls warrants that its inkjet fluid products are free from defects in material and workmanship, and will provide a full replacement or credit for products we supply that are defective and returned by the customer. Graphic Controls also warrants that its inks and related fluids will not cause excessive or abnormal wear to the ink jet printer/coder. This warranty excludes normal wear and tear to the printer/coder.

If it is determined that our inks and related fluids caused damage or excessive wear, we will bear the cost of service and/or repair if the following conditions are met:

- Reasonable precautions have been taken in handling, storage and use of Graphic Controls Ink Jet products.
- Damage is determined by qualified Ink Jet service representatives of both Graphic Controls and the customer.
- A report of such damage is written.
- An explanation and/or demonstration is provided to Graphic Controls confirming that the fluids are the cause of the problem.
- Damaged parts are returned to Graphic Controls.

Compare the Graphic Controls warranty with the warranty of other manufacturers, and you will soon discover why our customers have told us that we have the "best warranty in the industry." Contact your Graphic Controls representative for complete warranty details.

Clean Up With Reduran®

Reduran® is the professional's choice in hand cleaners. Formulated especially to remove ink jet dyes from skin, Reduran® is solvent-free, fast-acting and effective.

Reference guide

Additional colors and custom sizes such as 35 and 55 gallon are available. Contact your Graphic Controls Representative for more information.

Waterbased Large Character Ink

Part/Reorder No	Description	Formerly known as	Marsh Unicorn #	Mathews SX370#	ITW #
32014952	7.8 oz WTRBS Black cartridge	72-40-9961-01 BLACK	20943	117634	ITW1122
32014953	7.8 oz WTRBS Cleaner cartridge	72-40-0M98-01 CLEANER	20847/M-98	117635	ITW2107

Part/Reorder No	Description	Formerly known as	Loveshaw Little David #
32014789	1L WTRBS Black cartridge	72-M1-1761-06	CPMA 175-108
32014788	5Gal WTRBS Black Box	72-81-1761-01	CPA 250 BK
32014790	1L WTRBS Cleaner cartridge	72-M1-1840-06	Cartridge Cleaner

Universal Water Based Ink - Videojet/Marsh Equipment ML8 or Dli

Part/Reorder No	Description	Formerly known as	Marsh/Videojet #	ITW #
32014613	5Gal WTRBS Black	72-80-1761-01	IJ-P-BK2-G5	ITW1100
32015915	5Gal WTRBS Black High Density	72-80-2361-01		
32014581	5Gal WTRBS Red	72-80-1762-01	IJ-P-RD-G5	ITW1101
32014582	5Gal WTRBS Blue	72-80-1763-01	IJ-P-BL-G5	ITW1102
32014583	5Gal WTRBS Green	72-80-1764-01	IJ-P-GR-G5	ITW1103
32014786	5Gal WTRBS Cleaner	72-80-1840-01	IJ-P-S-G5/M-99	ITW2100

Waterbased Wallboard Ink for porous surfaces

Part/Reorder No	Description	Diagraph #
31518684	5Gal Wallboard Gray	TWP-GB

Water Based Fault Detection Ink

Repulp Marking Ink* - Any Repulp Equipment Manufacturer

Part/Reorder No	Description	Formerly known as	Dry Speed	Density	Marsh/Videojet #	ITW #
32014589	5Gal Repulp WTRBS Black	72-80-1771-01	Fast	High	IJ-P-REPULP-BK-G5	ITW1108
32014590	5Gal Repulp WTRBS Red	72-80-1772-01	Fast	High	IJ-P-REPULP-RD-G5	ITW1109
32014592	5Gal Repulp WTRBS Blue	72-80-1773-01	Fast	High	IJ-P-REPULP-BL-G5	ITW1110
32014593	5Gal Repulp WTRBS Green	72-80-1774-01	Fast	High	IJ-P-REPULP-GR-G5	ITW1111
32014771	5Gal Repulp WTRBS Cleaner	72-80-1850-01	Fast	High	IJ-P-REPULP-CLEANER-G5	
31368296	1 Gal Repulp WTRBS Red Fast Dry	72-70-2022-01	Super Fast	Super High		
31368320	1 Gal Repulp WTRBS Blue Fast Dry	72-70-2023-01	Super Fast	Super High		

Repulp Marking Ink* - Ryeco Equipment

Part/Reorder No	Description	Formerly known as	Dry Speed	Density
32014774	1Gal Repulp WTRBS Red Fast Dry	72-70-1862-01	Fast	Super High
32014775	1Gal Repulp WTRBS Blue Fast Dry	72-70-1863-01	Fast	Super High

* Manufactured using FDAC dyes and USP solvents. Not intended for food contact.

ABB-Stromberg, Rayex, Ulma Equipment

Part/Reorder No	Description	Formerly known as	Dry Speed	Density
32014723	1Qt Fault Detection WTRBS Red	72-60-1752-01	Fast	High
32014724	5Gal Fault Detection WTRBS Red	72-80-1752-01	Fast	High
32014726	1Qt Fault Detection WTRBS Blue	72-60-1753-01	Fast	High
32014728	5Gal Fault Detection WTRBS Blue	72-80-1753-01	Fast	High
32014729	1Qt Fault Detection WTRBS Green	72-60-1754-01	Fast	High
32014778	1Gal Fault Detection WTRBS Black	72-70-1911-01	Medium	Super High
32014730	1Gal Fault Detection WTRBS Red	72-70-1912-01	Medium	Super High
32014731	1Gal Fault Detection WTRBS Blue	72-70-1913-01	Medium	Super High

Reduran®

Part/Reorder No	Description	Quantity
31130209	100ml Hand cleaner tube	50 Tubes
32014217	1 L Hand cleaner bottle	1 Bottle

The OEM trademarks identified herein are the trademarks of the respective OEMs, and not of Graphic Controls. Graphic Controls disclaims any affiliation, connection, or association between its products and those of the respective OEMs.

Website: http://www.graphiccontrols.com/NA/_InkJet/LargeChar.aspx
 Orders: orders@graphiccontrols.com • Email: info@graphiccontrols.com

USA
 400 Exchange Street
 Buffalo NY 14204
 Phone: 888-877-0380
 Phone: 716-853-7500
 Fax: 800-823-7578

Canada
 23 Mill Street, Suite 201
 Gananoque, ON K7G 2T9
 Phone: 800-267-9498
 Fax: 800-267-4521

UK & Eire
 St. Peter's Quay
 Totnes
 Devon
 TQ9 5XH
 United Kingdom
 Phone: +44 (0) 1803 860100
 Fax: +44 (0) 1803 863838

Europe
 Pijphoekstraat 4
 B-9041 Gent(Oostakker)
 Belgium
 Phone: +32 9 2281046
 Fax: +32 9 2282442

Latin America
 400 Exchange Street
 Buffalo NY 14204
 Phone: 716-849-6316
 Fax: 716-847-7551

Other International Locations
 St. Peter's Quay
 Totnes
 Devon
 TQ9 5XH
 United Kingdom
 Phone: +44 (0) 1803 860100
 Fax: +44 (0) 1803 863838



A Tradition of Excellence and a Future of Innovation