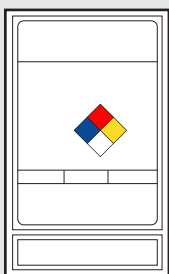




Built for Global Compliance. Proven Across the Supply Chain.

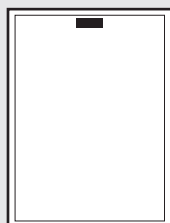
Incomplete hazard communication and label failures increase compliance risk throughout the chemical supply chain. Backed by more than 30 years of durable label expertise, Reliance delivers chemical identification solutions engineered for demanding processing and transportation environments. Designed to withstand chemical exposure, abrasion and extreme temperatures, Reliance labels maintain legibility, support GHS and IMDG compliance and reduce operational risk.

Best Selling Products



8.5"x14"
GHS Chemical
Label with
NFPA Diamond

2 per sheet
500 sheets per box



8.5"x11"
Fanfold
GHS Chemical
Labels

500 sheets per box

CUSTOM PRINTED & ON-DEMAND LABELS AVAILABLE!

Features & Specifications

- Meets BS 5609 Sec 2 & 3 requirements for IMDG compliance
- Formulated specifically for harsh chemical exposure and abrasion
- Engineered for steel, HDPE, low-surface-energy plastics and oily containers
- Laser and water-based inkjet, print-on-demand compatible
- Black-out cover-up construction available
- Integrates with Vision® label management software

Proven Performance

- Simplify GHS, DOT and IMDG compliance
- Validate safety and hazard communication standards
- Prevent costly audit failures and shipping delays
- Improve product handling and safety across the supply chain
- 30+ years protecting operational performance

The Reliance GHS Product Portfolio

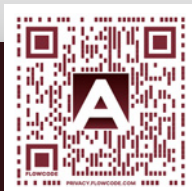
Reliance's application-specific portfolio is engineered for chemical resistance, compliance durability and harsh transportation conditions. Custom solutions are available in specialized materials and formats to meet the unique demands of chemical processing.

Inkjet Labels

Attributes	JM1785	JM9006	JM9020	JM9030	JM9050
Specifications					
Material	Polyethylene	Kimdura	Paper	Polyethylene	Polyethylene
Caliper	5 mil facestock	8.5 mil	7 mil	6.4 mil	7.7 mil
Tag / Label	Label	Label	Label	Label	Label
Printing Method	Water-Based Inkjet	Water-Based Inkjet	Inkjet	Inkjet	Inkjet
Adhesion (Stainless Steel)	5 lbs / in	2.75 lbs / in	1.2 lbs / in	3.1 lbs / in	8 N
Unique Features	Not BS 5609 compliant; Very strong adhesion	Color-on-demand for GHS compliance	Not BS 5609 compliant; Excellent print quality	No ocean transport; Superior print quality	Water-based inkjet compatible
Performance					
Compliance		BS 5609 Sec 2 & 3		BS 5609 Sec 2	BS 5609 Sec 2 & 3
Service Temperature Range	-20°F to 140°F	-40°F to 300°F	-65°F to 200°F	-4°F to 176°F	-20°F to 220°F
Chemical Resistant	✓	✓	✓	Mild	✓
Water Resistant		✓			✓
Appearance					
Color	White	White	White	White	White
Finish	Matte	Matte	Gloss	Gloss	Matte

Laser Labels

Attributes	GL1020	GL1755	GL1755 BO*	LP1820
Specifications				
Material	Vinyl	Polyester	Polyester	Paper
Caliper	8.8 mil	7.8 mil	7.8 mil	8 mil
Tag / Label	Label	Label	Label	Label
Printing Method	Laser	Laser	Laser	Laser
Adhesion (Stainless Steel)	2.75 lbs / in	4.5 lbs / in	4.1 lbs / in	1.6 lbs / in
Unique Features	Excellent abrasion resistance	Heat, dimensional & weather stability	Black-out adhesive – safe cover-up over existing labels	Not BS 5609 compliant; Compatible with all laser printers
Performance				
Compliance	BS 5609 Sec 2 & 3	BS 5609 Sec 2 & 3	BS 5609 Sec 2 & 3	
Service Temperature Range	-40°F to 300°F	-40°F to 300°F	-40°F to 300°F	-40°F to 300°F
Chemical Resistant	✓	✓	✓	✓
Water Resistant	✓	✓	✓	
Appearance				
Color	White	White	White	White
Finish	Matte	Matte	Matte	Uncoated



The Durable Label Experts.

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