

ToughWash® Signs, **Tags and Labels**



www.bradyid.com.au/food

Washdown resistant, metal-detectable signs, tags and labels are your best practice identification solutions.

Food processors can now feel confident in using signs, tags and labels around food processing lines to improve worker safety and efficiency, while maintaining food safety. Our ToughWash identification solutions have been designed to withstand harsh washdown conditions and meet food processing needs.





ToughWash Signs & Tags feature:

- Injection Molded Plastic Construction Withstands high-pressure water, chemicals and abrasion to ensure durability.
- Sub-Surface Graphics & Print Protects graphics and print from water, chemicals and abrasives to remain legible for years.
- Formulated Metal or X-Ray Detection Integrates a detectable resin into the sign or tag to ensure food safety.
- Customise For Your Needs available in standard encapsulated plastic, metal detectable, x-ray detectable or metal+x-ray detectable, with full colour and image capabilities.

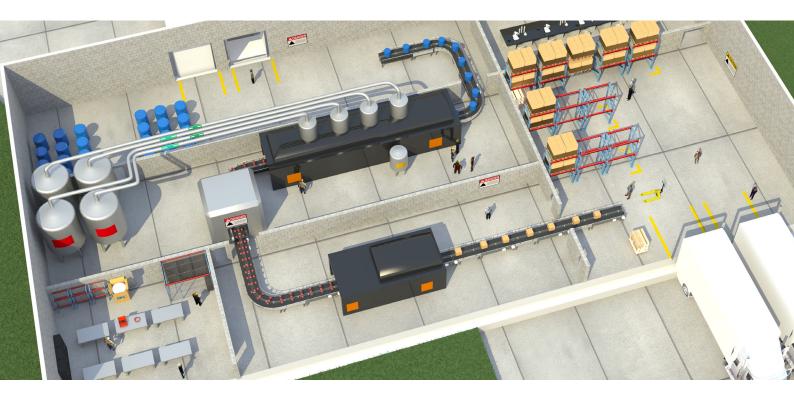
Description	Available Sizes
Tags	76.2 x 38.1mm
	76.2 x 127mm

ToughWash® Labels feature:

- Superior Adhesives Strongly bonds to stainless steel to prevent labels from peeling.
- Strong Facesheet Withstands high pressure water to prevent labels from falling apart.
- Durable Topcoat Printer ribbon and ink create a resilient bond to prevent print from fading.
- Formulated Metal Detection Integrates metal layers within facesheet to ensure food safety.
- Print Labels On-Demand—with a Brady printer and a variety of material options.

Description	Available Sizes	
Signs	177.8 x 254mm	304.8 x 228.6mm
	254 x 355.6mm	304.8 x 254mm
	304.8 x 101.6mm	304.8 x 457.2mm
	304.8 x 203.2mm	355.6 x 508mm

ToughWash® Applications in Food Processing



Critical Control Point Procedures

Bring HACCP plans to life by reinforcing key elements of critical control points.

GHS Tags

Identify chemicals inside your plant with tags that won't deteriorate when exposed to chemicals.

Inspection & Sanitation Tags

Use colourful tags to identify tools and equipment that must be sanitised before use.

Lockout/Tagout Tags

Ensure worker safety and food safety with metal detectable tags.

Safety Signs

Alert employees to wet floors, hand-washing procedures, safety concerns and much more.

Standard Operating Procedures

Reinforce procedural training for new employees, contract employees and employees who speak English as a second language.

Standard Sanitary Operating Procedures

Ensure your sanitation team thoroughly cleans and sanitises each machine surface with instructions at the point of cleaning.

Valve Tags

Identify valves or relay information about pipe contents and operations information.

Visual Lockout Placards

Provide procedural information at the point of lockout/ tagout to ensure full compliance.

Warning Labels

Identify pinch points, provide machine guard reminders, warn of electrical hazards and call out other safety concerns at the point of need.

Visit www.bradyid.com.au/food to learn more

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