

PXL BR DUCK PRO® BY SHURTAPE® BR CODE™ HEAVY DUTY, PERMANENT SCANNABLE LABELS

TYPICAL APPLICATIONS

- For connecting physical locations to critical, digital information, such as photos, text, maintenance documentation, video links, voice memos, instructions, GPS location data and more
- Can be used in rugged environments

PRODUCT FEATURES

- Extreme durability and performance for heavy duty applications on indoor and outdoor surfaces
- Individual labels for easy use
- Permanent adhesion
- Unlimited, safe and secure storage of critical information in one centralized repository
- Information is easily accessible via a mobile device and app
- Each roll of tape contains 100 codes

CONSTRUCTION

Backing: Heavy Duty Polypropylene

Adhesive: Acrylic-based

Liner: Paper

STANDARD WIDTH

1.73 in

44 mm

STANDARD LENGTH

11.5 ft

3.5 m

Lead times may apply. Please contact Shurtape customer service for information related to stock and non-stock sizes, colors and variety pack options.

STANDARD CORE SIZE

1.5 in

APPLICABLE STANDARDS

NA

STORAGE & USAGE CONDITIONS

Labels should be stored in its original packaging in a cool, dry area away from direct sunlight and should be used within 12 months of date of shipment. Surfaces to which tape is applied should be clean, dry and free of grease, oil or other contaminants.

COLOR



PHYSICAL PROPERTIES

	STANDARD	METRIC
Adhesion to Stainless Steel	32 oz/in width	3.5 N/10 mm
Application Temperature Range	0 F to NA	-17 C to NA
Service Temperature Range	-40 F to 200 F	-40 C to 93 C
Thickness - With Liner	7.3 mils	0.19 mm
Thickness - Without Liner	4.1 mils	0.10 mm

Physical and performance characteristics shown above are obtained from tests recommended by PSTC, ASTM, government agencies or Shurtape Technologies, LLC, Quality Assurance and Technical Service departments and do not represent a guarantee of product performance. Individual rolls may vary slightly from these averages. The user should determine whether the product is fit for a particular purpose and is suitable for the user's method of application before use.



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