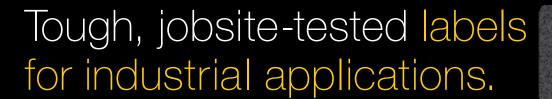


DYMO Industrial Labels

Label it fast, label it once, label it right.









Rely on DYMO® Industrial Labels.

DYMO Industrial labels are tough – jobsite tested and UL recognised. Thermal transfer printing means labels won't smudge, smear or fade. Choose up to a 24mm label width in a broad assortment of materials and colours that meet OSHA, ANSI, and ISO standards. All DYMO Industrial labels are distributed from an easy-to-load cartridge, and with a split-back design, peeling and applying is quick and easy.

DYMO Industrial labels help you get labelling jobs done fast, and done right – the first time.





stuck



DYMO Industrial Labels are available in:

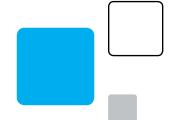
Flexible Nylon Permanent Polyester Indoor/Outdoor Vinyl Heat-Shrink Tube Self-Laminating

DYMO Industrial Label benefits:

- Industrial-strength adhesives resist moisture, extreme temperatures, UV light and more so labels won't curl or fall off
- 2 Available in a range of UL recognised materials for virtually every industrial labelling application; heat-shrink tubes tested to SAE, ASTM and military specifications
- 3 Thermal transfer printing technology label text won't smudge, smear, or fade
- 4 Choose from 6mm, 9mm, 12mm, 19mm and 24mm label widths in a broad colour assortment that meet OSHA, ANSI, and ISO standards
- 5 Easy-to-peel split back design makes applying labels quick and easy



The right label for virtually every situation and surface.



Indoor/Outdoor Vinyl

For general labelling or extreme conditions. Vinyl labels offer moisture, chemical and UV resistance, making them ideal for labelling both indoors and outdoors. Available in the widest range of colours that adhere to OSHA, ANSI and ISO colour standards.

UL recognised as a component to UL 969

Flexible Nylon

For labelling wires, cables and rounded surfaces. Flexible Nylon labels conform and stick tightly to wires, cables, curved and textured surfaces. Tear-proof material resists damage when pulled through tight spaces or conduits.

UL recognised as a component to UL 969

Permanent Polyester

For labelling panels, blocks, faceplates, shelves, bins, beams and more. Permanent Polyester labels have a polished finish that leaves your work looking professional. Available in smaller widths that fit most patch panels, blocks and other distribution panels.

UL recognised as a component to UL 969

Heat-Shrink Tube

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables. Print directly on Heat-Shrink Tubes with any DYMO Industrial labelling tool.

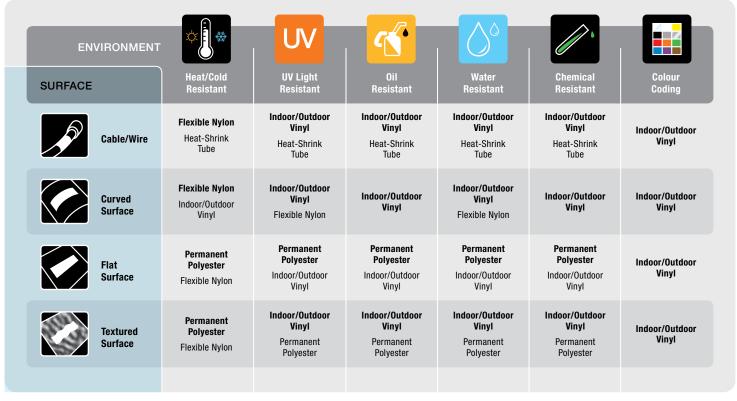
Meets MIL-M-81531, MIL-STD-202G, SAE-DTL- 23053/5 (Class 1 & 3) UL recognised as a component to UL 224

Self-Laminating

Self-Laminating labels protect your printed area from exposure to oil, solvents, water and abrasion when applied to wires and cables.

All DYMO Industrial labels are RoHS compliant.

How to choose the right DYMO® Industrial label:



Available DYMO® Industrial label widths and colours:



	24mm label widths not for use with the Rhino™ 4200 and 5200					
IND LABEL APPLICATIONS	LABEL COLOUR	6mm	9mm	12mm	19 mm	24 mm
Labels that stick and stay stuck. DYMO Industrial labels are tough– jobsite tested and UL recognised. Labels won't smear or fade and are built with industrial-strength adhesives to resist moisture, UV light and extreme temperatures. Whether you are labelling to OSHA, ISO and ANSI colour standards or labelling in harsh conditions, DYMO Industrial labels have you covered. DYMO Industrial labels are designed to work with Rhino and LabelManager printers and to perform on a variety of surfaces. LEARN MORE: www.dymo.com.au	BLACK ON WHITE	-	SD18443	SD18444	SD18445	-
	WHITE ON BLACK	-	1805437	1805435	1805436	1805432
VINYL - UL Recognised Component to UL969 - RoHS compliant						
PERMANENT POLYESTER - UL Recognised Component to UL969 - RoHS compliant	BLACK ON WHITE	1805442	SD18482	SD18483	SD18484	SD1734523
	BLACK ON CLEAR	1805440	18508DMO	622289	622290	1805433
	BLACK ON METALLIC	-	18485	18486	18487	1805434
HEAT SHRINK TUBE - UL Recognised Component to UL224 - Meets MIL-STD-202G, MIL-M-81531 & SAE-DTL 23053/5 (Class 1 & 3) - RoHS compliant	BLACK ON WHITE	SD18051	SD18053	SD18055	SD18057	-
	BLACK ON YELLOW	18052	18054	18056	18058	-
FLEXIBLE NYLON - UL Recognised Component to UL969 - RoHS compliant	BLACK ON WHITE	-	-	SD18488	SD18489	SD1734524
	BLACK ON YELLOW	-	-	SD18490	SD18491	SD1734525
SELF-LAMINATING - RoHS compliant	BLACK ON WHITE	-	-	-	-	SD1734821

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