

LABELS THAT STICK & STAY STUCK

RHINO labels are as dependable as the RHINO 5000. Easy to use and super-strong, they're designed for the long haul. Thanks to industrial-strength adhesives, they deliver the lasting durability and legibility you demand – in five materials, for a multitude of applications. To meet your high standards, RHINO labels are designed to work exclusively with our printers and perform on any surface you encounter.

- Thermal transfer print technology is durable, smear proof and resists chemicals, solvents, grease, heat, moisture and other harsh elements.
- Permanent adhesive results in labels that stick and last in harsh environments.
- Easy-to-peel, split-back labels.



AVAILABLE KITS



RHINO 5000

D-code: 16903
S-code: 0719890

Includes:
RHINO 5000
Impact-resistant rubber bumper
One 19 mm white flexible nylon tape
Works with 6 "AA" batteries (not included) or optional AC adapter

Weight: 519 grams
Dimensions: 212 mm H
x 114 mm W x 70 mm L



RHINO 5000 Hard Case Kit

D-code: 17845
S-code: 07223250

Includes:
RHINO 5000
Impact-resistant rubber bumper
One 19 mm white flexible nylon tape
One 19 mm white permanent polyester tape
AC power adapter
6 "AA" batteries

Accessories:
Hard Carrying Case
Soft Carrying Holster
Rechargeable Battery pack
AC Adapter

DYMO
Produced by: DYMO bvba -
Industriepark-Noord 30
B-9100 Sint-Niklaas - Belgium

SANFORD BRANDS
A Newell Rubbermaid Comp
any - www.sanfordbrands.com
Made in Belgium - © 2006 DYMO

For more information to find your nearest RHINO distributor, please visit www.dymo.com or call us at (+44) 020 7341 55 29



RHINO LABELS

FLEXIBLE NYLON - Curved or flat surfaces. Wires & cables, patch panels, machinery, equipment, bins, etc (L=3,5m)

| DYMO Code | Sanford Code | RHINO Product | Colour |
|-----------|--------------|---------------------------|--------|
| 18758 | S0718100 | 12 mm flexible nylon tape | white |
| 18759 | S0718120 | 19 mm flexible nylon tape | white |
| 18756 | S0718080 | 12 mm flexible nylon tape | yellow |
| 18757 | S0718090 | 19 mm flexible nylon tape | yellow |

PERMANENT POLYESTER - Flat surfaces. Equipment, bins, patch panels, etc (L=5,5m)

| DYMO Code | Sanford Code | RHINO Product | Colour |
|-----------|--------------|--------------------------------|------------|
| 18766 | S0718240 | 9 mm permanent polyester tape | white |
| 18764 | S0718210 | 12 mm permanent polyester tape | white |
| 18765 | S0718220 | 19 mm permanent polyester tape | white |
| 18760 | S0718170 | 9 mm permanent polyester tape | metallized |
| 18761 | S0718180 | 12 mm permanent polyester tape | metallized |
| 18762 | S0718200 | 19 mm permanent polyester tape | metallized |
| 18508 | S0718160 | 9 mm clear polyester tape | clear |

VINYL - All surfaces. Ideal for outdoor and colour-coding applications. Warning messages, wires, patch panels, equipment, machinery, etc (L=5,5m)

| DYMO Code | Sanford Code | RHINO Product | Colour |
|-----------|--------------|---------------------------|--------|
| 18431 | S0718440 | 9 mm coloured vinyl tape | yellow |
| 18432 | S0718450 | 12 mm coloured vinyl tape | yellow |
| 18433 | S0718470 | 19 mm coloured vinyl tape | yellow |
| 18434 | S0718480 | 9 mm coloured vinyl tape | orange |
| 18435 | S0718490 | 12 mm coloured vinyl tape | orange |
| 18436 | S0718500 | 19 mm coloured vinyl tape | orange |
| 18437 | S0718510 | 9 mm coloured vinyl tape | red |
| 18438 | S0718520 | 12 mm coloured vinyl tape | red |
| 18439 | S0718530 | 19 mm coloured vinyl tape | red |
| 18440 | S0718550 | 9 mm coloured vinyl tape | green |
| 18441 | S0718560 | 12 mm coloured vinyl tape | green |
| 18442 | S0718570 | 19 mm coloured vinyl tape | green |
| 18443 | S0718580 | 9 mm coloured vinyl tape | white |
| 18444 | S0718600 | 12 mm coloured vinyl tape | white |
| 18445 | S0718620 | 19 mm coloured vinyl tape | white |

HEAT SHRINK TUBE - Wire and cable (L=1,5m)

| DYMO Code | Sanford Code | RHINO Product | Colour |
|-----------|--------------|------------------------|--------|
| 18051 | S0718260 | 6 mm heat shrink tube | white |
| 18053 | S0718280 | 9 mm heat shrink tube | white |
| 18055 | S0718300 | 12 mm heat shrink tube | white |
| 18057 | S0718330 | 19 mm heat shrink tube | white |
| 18052 | S0718270 | 6 mm heat shrink tube | yellow |
| 18054 | S0718290 | 9 mm heat shrink tube | yellow |
| 18056 | S0718310 | 12 mm heat shrink tube | yellow |
| 18058 | S0718340 | 19 mm heat shrink tube | yellow |

NON-ADHESIVE - Inserts. Labelholders, Patch panels, distribution blocks, faceplates, etc (L5,5m)

| DYMO Code | Sanford Code | RHINO Product | Colour |
|-----------|--------------|------------------------|--------|
| 18111 | S0718350 | 6 mm non-adhesive tag | white |
| 18112 | S0718360 | 9 mm non-adhesive tag | white |
| 18113 | S0718380 | 12 mm non-adhesive tag | white |
| 18114 | S0718390 | 19 mm non-adhesive tag | white |
| 18115 | S0718400 | 6 mm non-adhesive tag | yellow |
| 18116 | S0718410 | 9 mm non-adhesive tag | yellow |
| 18117 | S0718420 | 12 mm non-adhesive tag | yellow |
| 18118 | S0718430 | 19 mm non-adhesive tag | yellow |

RHINO™ 5000

PROFESSIONAL LABELLING TOOL

Datacom
Electrical
MRO
Construction
Broadcasting



RHINO 5000™ is the tough, affordable labelling tool that outperforms even higher priced labelling solutions in real-world, jobsite conditions. Built for speed and durability, its exclusive one-touch hot keys give you commonly used label formats – like wire wraps and patch panels – at your fingertips.

Want to build your professional reputation? Labelling with the RHINO 5000 gives your installations a neat, finished look. Plus, easy-to-load, easy-to-peel RHINO label cartridges feature industrial-strength adhesives so your labels will stick and stay stuck.

5000 Features:

- The Wrap "Hot Key" enables you to select the wire/cable size so RHINO 5000 can auto-size the text and label length to fit that wire.
- The Patch Panel "Hot Key" creates one label with serialized port numbers and proper distance between ports.
- The Fixed "Hot Key" creates perfectly-sized labels for racks, faceplates, storage bins and more – saving you valuable time.

RHINO
PROFESSIONAL LABELLING TOOLS
HOW DO YOU SIGN YOUR WORK?

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RHINO™ 5000

PROFESSIONAL LABELLING TOOL

Put the power of RHINO 5000 in your hands. In just seconds, create long-lasting labels for wire wrapping, patch panels, modular components and more. Crisp, clear thermal-transfer printing resists smears, chemicals, solvents, UV, heat – whatever your worksite can hand out. And, you'll have an easy handle on things with the RHINO 5000's lightweight portability, bright backlit display and impact-resistant protective rubber bumper. Tired of fumbling with difficult-to-remove label backing? Our easy-to-peel labels feature a split-back design for "get-it-done-now" efficiency.

FAST

Impact-Resistant Rubber Bumper
Protects your RHINO 5000 from accidental falls or harsh jobsite conditions.

Patch Panel
Saves keystrokes while automatically centering and spacing text to fit each port. Serializes text to eliminate repetitive typing: great for datacom, RF, even fiber patch panels.

Fixed
Automatically centers and prints a specified label length – ideal for racks, outlets, bins, warehouse applications and more.

Wrap
Automatically selects the right label size – and the largest text size – for maximum legibility on any cable or wire. Differentiates between 6 and 9, 1 and 1, 0 and 0. Repeats text for 360° identification.

Backlit Display
Essential for labelling in low-light environments.

Battery Life Indicator
Combined with "automatic shutoff" technology, you won't run short of power on the job.



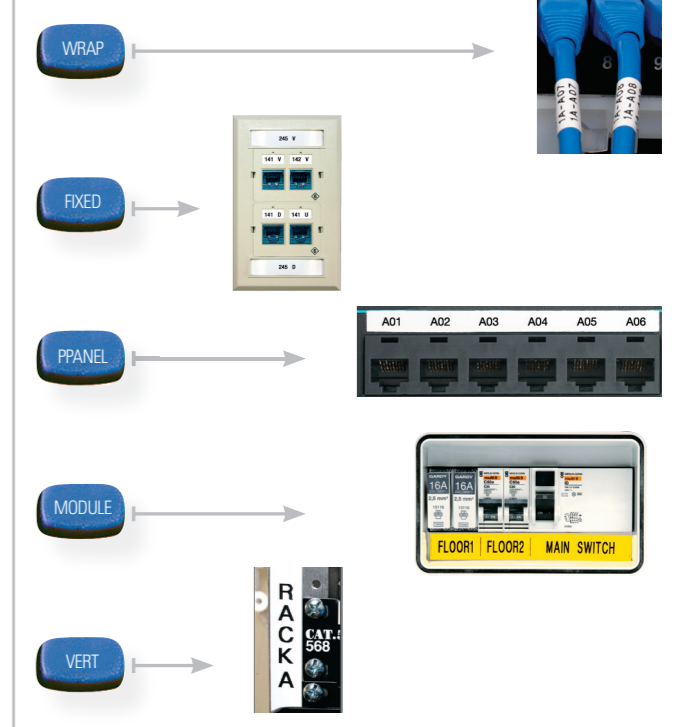
Bar Code
Prints Bar Code 39 and Code 128 on 19mm labels.

Module
Creates one label that fits exactly with the total number of modular components on a DIN rail.

"Symbols" Library
When words won't do, we've provided a wide range of the symbols for graphic, professional labelling in all types of applications: @'&"' ;

DURABLE

LABEL Hot Keys



HOW TO PRINT...

WRAP

- 1 Press WRAP
- 2 Use the navigation key or the number pad to enter the cable Ø (E.g. Ø = 8,0 mm)
- 3 Press ENTER
- 4 Enter the Text (E.g. 123)
- 5 Press PRINT

PATCH PANEL

- 1 Press PPANEL
- 2 Enter distance between ports (E.g. 16mm) and press ENTER
- 3 Enter text : A01
- 4 Press SERIAL
- 5 Use the navigation key to select the number of ports desired (E.g. 6) and press ENTER

EASY