

Show off your work with the Rhino 5200 from DYMO<sup>®</sup>  
 – designed for professional installers who work in real-world jobsite conditions.

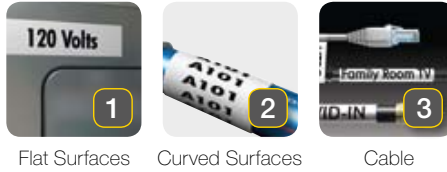
### Rhino 5200

- 1 **DYMO exclusive “hot keys”** automatically size, space and format labels for wires and cables, terminal blocks, electrical and patch panels, 110-blocks, vertical and fixed-length applications.
- 2 **Pre-programmed symbol library > 100** puts industry symbols, punctuation, currency and fractions at your fingertips.
- 3 **Save more than 100 customized labels** for on-demand printing at the job site.
- 4 **Smart on-screen alerts** help prevent mistakes and wasted labels.
- 5 **Large two-line display** – backlit for poorly-lit jobsites
- 6 **Automatic shut-off** maximizes battery life.
- 7 **Prints on Rhino industrial-strength labels** from 6mm to 19mm wide.
- 8 **Prints Code 39 and Code 128 bar codes** on 19mm labels.
- 9 **Slip-resistant, built-in rubber bumper** protects printer against damage from accidental falls and rough conditions.



- Datacom
- Electrical
- Facility Maintenance
- Professional A/V
- Security

## Applications



Flat Surfaces

Curved Surfaces

Cable

## Labels that stick and stay stuck.

Rhino labels are easy to use and super-strong. Thanks to industrial-strength adhesives, they deliver the lasting durability and legibility you demand – for a multitude of applications. To meet your high standards, Rhino labels are designed to work exclusively with Rhino printers and perform on a variety of surfaces (smooth, curved, textured and highly textured).

- Industrial-strength adhesives help these labels stick and stay stuck – in harsh worksite conditions.
- Thermal transfer print technology produces labels that are durable, smear-proof and resistant to chemicals, solvents, heat, UV and more.

## Ideal Label Applications

### Flexible Nylon

wire, cable & highly textured surfaces

### Permanent Polyester

flat surfaces such as panels; textured and rough surfaces; can be used outdoors

### Vinyl

flat or curved surfaces; can be used outdoors

### Heat Shrink Tubes

wires & cables; slides on and won't fall off

### Non-adhesive Tags

inserts or other applications where adhesive is not required



Easy-to-peel split backing

### Flexible nylon 12mm • 19mm

Part #	Description	Length
S0718100	White Flexible Nylon Tape 12mm	3,5m
S0718120	White Flexible Nylon Tape 19mm	3,5m
S0718080	Yellow Flexible Nylon Tape 12mm	3,5m
S0718090	Yellow Flexible Nylon Tape 19mm	3,5m

### Permanent polyester 9mm • 12mm • 19mm

Part #	Description	Length
S0718240	White Perm Polyester Tape 9mm	5,5m
S0718210	White Perm Polyester Tape 12mm	5,5m
S0718220	White Perm Polyester Tape 19mm	5,5m
S0718160	Clear Perm Polyester Tape 9mm	5,5m
S0718170	Metallized Perm Polyester Tape 9mm	5,5m
S0718180	Metallized Perm Polyester Tape 12mm	5,5m
S0718200	Metallized Perm Polyester Tape 19mm	5,5m

### Vinyl 9mm • 12mm • 19mm

Part #	Description	Length
S0718580	White Vinyl 9mm	5,5m
S0718600	White Vinyl 12mm	5,5m
S0718620	White Vinyl 19mm	5,5m
S0718440	Yellow Vinyl 9mm	5,5m
S0718450	Yellow Vinyl 12mm	5,5m
S0718470	Yellow Vinyl 19mm	5,5m
S0718480	Orange Vinyl 9mm	5,5m
S0718490	Orange Vinyl 12mm	5,5m
S0718500	Orange Vinyl 19mm	5,5m
S0718510	Red Vinyl 9mm	5,5m
S0718520	Red Vinyl 12mm	5,5m
S0718530	Red Vinyl 19mm	5,5m
S0718550	Green Vinyl 9mm	5,5m
S0718560	Green Vinyl 12mm	5,5m
S0718570	Green Vinyl 19mm	5,5m

### Heat shrink tube 6mm • 9mm • 12mm • 19mm

Part #	Description	Cable Diameter	Length
S0718260	White Heat Shrink Tube 6mm	Min 1,18mm Max 2,33mm	1,5m
S0718280	White Heat Shrink Tube 9mm	Min 1,73mm Max 3,73mm	1,5m
S0718300	White Heat Shrink Tube 12mm	Min 2,97mm Max 5,13mm	1,5m
S0718330	White Heat Shrink Tube 19mm	Min 4,64mm Max 8,70mm	1,5m
S0718270	Yellow Heat Shrink Tube 6mm	Min 1,18mm Max 2,33mm	1,5m
S0718290	Yellow Heat Shrink Tube 9mm	Min 1,73mm Max 3,73mm	1,5m
S0718310	Yellow Heat Shrink Tube 12mm	Min 2,97mm Max 5,13mm	1,5m
S0718340	Yellow Heat Shrink Tube 19mm	Min 4,64mm Max 8,70mm	1,5m

### Non-adhesive Tag 6mm • 9mm • 12mm • 19mm

Part #	Description	Length
S0718350	White Non-Adhesive Tag 6mm	5,5m
S0718360	White Non-Adhesive Tag 9mm	5,5m
S0718380	White Non-Adhesive Tag 12mm	5,5m
S0718390	White Non-Adhesive Tag 19mm	5,5m
S0718400	Yellow Non-Adhesive Tag 6mm	5,5m
S0718410	Yellow Non-Adhesive Tag 9mm	5,5m
S0718420	Yellow Non-Adhesive Tag 12mm	5,5m
S0718430	Yellow Non-Adhesive Tag 19mm	5,5m

### Label Colors



RHINO5200 SINGLE UNIT (BOXED)	RHINO5200 HARD CASE KIT
S0841460	S0841390
EAN: 3501170841464	EAN: 3501170841396
Box includes: Rhino5200 printer User manual on CD-rom Quick reference guide 19mm white flexible nylon tape	Hard case kit includes: Rhino5200 printer User manual on CD-rom Quick reference guide 19mm white flexible nylon tape 12mm white vinyl tape Rechargeable lithium-ion battery pack AC adapter
PRODUCT SPECIFICATIONS:	
Runs on 6 AA batteries or optional lithium-ion rechargeable battery	Runs on included lithium-ion rechargeable battery with AC adaptor or optional 6 AA batteries
1 year warranty	1 year warranty
Unit weight: 0,90 kg	Unit weight: 2,50 kg
Units per master carton: 4	Units per master carton: 3
Master carton dimensions (LxWxH): 30,00 cm x 19,40 cm x 34,50 cm	Master carton dimensions (LxWxH): 38,60 cm x 37,20 cm x 49,83 cm
Master carton weight: 4 kg	Master carton weight: 7,80 kg

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

### Produced by:

DYMO bvba; Industriepark Noord 30  
B-9100 Sint-Niklaas-Belgium  
A Newell Rubbermaid Company

