Rhino™ 5200

IND

Portable Labeling Tool that Saves You Time

- Meets all ANSI, TIA/EIA-606-B labeling standards

- Exclusive, one-touch "Hot Keys" automatically size, space and format label text for electrical and patch panels, terminal and 110 blocks, wire and cable flags, horizontal and vertical wraps, vertical and fixed-length applications

- Prints Code 39 and Code 128 bar codes on 19 mm wide labels

- Last-label memory; storage for up to 100 of the labels you use most

- Symbol library includes more than 100 pre-programmed industry symbols

- Integrated rubber bumpers for slip-resistant grip, protection against damage from falls

IND TAPES   **Rechargeable Battery Pack**

Single Unit Includes:

- Rhino 5200 Label Printer
- 19 mm White Vinyl Label Cartridge
- Quick Reference Guide

Kit Includes everything in single unit, plus:

- AC Adapter
- 12 mm White Vinyl Label Cartridge
- Carry Case
- Rechargeable Battery

Quick Specs	
Unit Dimensions (H x W x L)	234 x 124 x 64 mm
Weight (excluding battery)	0.8 Kg
Mac®/PC Compatible	No
Accepts Label Sizes	6mm, 9mm, 12mm, 19mm
Tape Platform	IND Rhino™
Resolution	180 dpi
Printing System	Thermal Transfer
Print Speed	10mm/sec
Barcodes	Yes, Code 39 & Code 128
Cutter Type	Manual
Batteries	6 AA or Rechargeable (not included)
AC Adapter	Yes (included in kit only)
Country of Origin	China

Item Number	Description		Length (cm)	Width (cm)	Height (cm)	Weight (kg)	QTY	EAN	Customer Price
S0841480	RHINO 5200	Unit	8.8	15.6	28.5	1.0	1	3501170841488	
S0841390	RHINO 5200 KIT UK/HK	Unit	12.0	37.5	33.0	2.4	1	3501170841396	

Rhino™ 5200 | Authentic Labels

IND Vinyl

Ideal for both indoor and outdoor applications. Available in a wide range of colors.

- UL recognized component to UL 969
- RoHS compliant
- Temperature rating: -40°C to 80°C

IND Permanent Polyester

Professional, polished finish ideal for panels, blocks, faceplates, shelves, bins, beams and more.

- UL recognized component to UL 969
- RoHS compliant
- For flat surfaces only
- Temperature rating: -40°C to 150°C

IND Flexible Nylon

Specifically designed for curved surfaces and wire and cable marking.

- UL recognized component to UL 969
- RoHS compliant
- Temperature rating: -10°C to 80°C

IND Heat-Shrink Tube

For high-end cable identification. A 3:1 shrink ratio helps ensure a secure fit on wires and cables.

- Meets MIL-M-81531, MIL-STD-202G, SAE-DTL-23053/5 (Class 1 & 3)
- UL recognized as a component to UL 224
- RoHS compliant
- Temperature rating: -55°C to 135°C

IND Labels

Width	Length	A	A	A	A	A	A	A	A	A
IND VINYL										
9mm	5.5m	18443	-	-	-	-	-	1805437	-	-
12mm	5.5m	-	-	-	18435	-	1805416	1805435	1805414	1805243
19mm	5.5m	-	-	18433	-	-	1805422	1805436	1805420	1805417
IND PERMANENT POLYESTER										
6mm	5.5m	1805442	1805440	-	-	1805441	-	-	-	-
9mm		18482	18508	-	-	18485	-	-	-	-
12mm		18483	622289	-	-	18486	-	-	-	-
19mm		18484	622290	-	-	18487	-	-	-	-
IND FLEXIBLE NYLON										
12mm	3.5m	18488	-	18490	-	-	-	-	-	-
19mm	3.5m	18489	-	18491	-	-	-	-	-	-
IND HEAT-SHRINK TUBE										
6mm	1.5m	18051	-	18052	-	-	-	-	-	-
9mm		18053	-	18054	-	-	-	-	-	-
12mm		18055	-	18056	-	-	-	-	-	-
19mm		18057	-	18058	-	-	-	-	-	-

Country of Origin: Belgium

DYMO
newell BRANDS

ALWAYS USE
UTILISEZ TOUJOURS
AUTHENTIC
AUTHENTIQUE
DYMO
LABELS
ÉTIQUETTES