

Rhino™ Tape Systems



Rhino™ Tapes

Rhino™ tapes are developed for harsh environments and provide resistance against abrasion, different temperatures, chemicals, solvents, water and UV. DYMO® offers several specific materials depending on the application, all with a strong adhesive and carefully chosen ribbon for high print quality and resistance.



Water resistant



Temperature resistant



UV resistant



Easy Peel backing



Flexible Nylon for cable and wire, plus curved and rough surfaces



Permanent Polyester with permanent adhesive for smooth and flat surfaces



Vinyl for general labelling on smooth, flat surfaces



Heat Shrink for cable, wire and hose marking



Self Laminating for cable and wire.
Clear label tail wraps over text for protection

Application Guide

	Flexible Nylon	Vinyl	Permanent Polyester	Heat Shrink Tube
Surface applications				
Flat	✓	✓	✓	–
Textured	✓	✓	✓	–
Curved	✓	✓	–	–
Wire & Cable	✓	✓	–	✓
Resistance				
Water	–	✓	✓	✓
UV	✓	✓	✓	✓
Oils	–	✓	✓	✓
Temperature ¹	-18°C – +120°C	-18°C – + 90°C	-18°C – +120°C	-55°C – +135°C

Rhino™ Tape Cassettes

S-Code	RHINO™ Product		Colour
Flexible nylon – Curved or flat surfaces. Wires & cables, patch panels, machinery, equipment, bins, etc (L=3.5 m)			
SD18488	12 mm flexible nylon tape		White
SD18489	19 mm flexible nylon tape		White
SD1734524	24 mm flexible nylon tape		White
SD18490	12 mm flexible nylon tape		Yellow
SD18491	19 mm flexible nylon tape		Yellow
SD1734525	19 mm flexible nylon tape		Yellow
Permanent polyester – Flat surfaces. Equipment, bins, patch panels, etc (L=5.5 m)			
SD18482	9 mm permanent polyester tape		White
SD18483	12 mm permanent polyester tape		White
SD18484	19 mm permanent polyester tape		White
SD1734523	24 mm permanent polyester tape		White
Vinyl – All surfaces. Ideal for outdoor applications. Warning messages, wires, panels, equipment, machinery, etc. (L=5.5 m)			
SD18443	9 mm vinyl tape		White
SD18444	12 mm vinyl tape		White
SD18445	19 mm vinyl tape		White
Heat-shrink tube – Wire and cable. (L=1.5 m)		Cable Diameter	
SD18051	6 mm heat-shrink tube	Min 1.18 mm Max 2.33 mm	White
SD18053	9 mm heat shrink tube	Min 1.73 mm Max 3.73 mm	White
SD18055	12 mm heat-shrink tube	Min 2.97 mm Max 5.13 mm	White
SD18057	19 mm heat-shrink tube	Min 4.64 mm Max 8.70 mm	White
Self laminating labels – Wire and cable (L = 5.5 m)			
SD1734821	24 mm self laminating labels		White