

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.



FULL BACKSLIT FOR EASY PEEL

	FLEXIBLE NYLON	COLOURED VINYL	PERMANENT POLYESTER	CLEAR POLYESTER	HEAT SHRINK TUBE	SELF-LAM. VINYL	NON-ADHESIVE TAG (INSERT)
SURFACE APPLICATIONS							
Smooth	✓	✓	✓	✓	-	-	n/a
Flat	✓	✓	✓	✓	-	-	n/a
Textured	✓	✓	✓	✓	-	-	n/a
Powder coated	✓	✓	✓	✓	✓	-	n/a
Curved	✓	✓	✓	-	-	-	n/a
Wire & Cable	✓	✓	-	-	✓	✓	n/a
RESISTANCY							
Heat	✓	-	✓	✓	✓	✓	n/a
Water	-	✓	✓	✓	✓	✓	n/a
UV	✓	✓	✓	✓	✓	✓	n/a
Chemicals	-	✓	✓	✓	✓	✓	n/a
Oils	-	✓	✓	✓	✓	✓	n/a
INDOOR	✓	✓	✓	✓	✓	✓	✓
OUTDOOR	-	✓	✓	✓	✓	✓	✓

RHINO tapes include specific material depending on the application. They all feature super strong adhesives that stick and last in harsh environments, attached to flat, curved, textured and highly-textured surfaces.

FLEXIBLE NYLON TAPE is specifically designed for wire and cable marking.

PERMANENT POLYESTER TAPE can be used on a variety of flat, textured or highly textured surfaces and has an excellent solvent and chemical resistance.

CLEAR PERMANENT POLYESTER with the sharp printed black characters integrate very nicely the structure and background of the application.

COLOURED VINYL TAPE combines flexibility, a strong adhesive and a high chemical resistance which makes this tape suitable for many type of applications where colour is requested.

HEAT SHRINK TUBING is a non-adhesive yet permanent polyolefin solution to identify and protect your wire and cables at the same time. Flame retardant and 3:1 shrink ratio.

NON-ADHESIVE TAG: ideally to be used as an insert for label holders.

NEW! SELF-LAMINATING VINYL LABELS protect your printed area from exposure (to oil, solvents, water and abrasion) (ideal for wire and cable marking).

S-CODE	RHINO PRODUCT	COLOR	PCK
FLEXIBLE NYLON – Curved or flat surfaces. Wires & cables, patch panels, machinery, equipment, bins, etc (L=3,5m)			
S0718100	12 mm flexible nylon tape	white	1/5
S0718120	19 mm flexible nylon tape	white	1/5
S0718140	24 mm flexible nylon tape	white	NEW! 1/5
S0718160	12 mm flexible nylon tape	yellow	1/5
S0718180	19 mm flexible nylon tape	yellow	1/5
S0718200	24 mm flexible nylon tape	yellow	NEW! 1/5
PERMANENT POLYESTER – Flat surfaces. Equipment, bins, patch panels, etc (L=5,5m)			
S0718240	9 mm permanent polyester tape	white	1/5
S0718260	12 mm permanent polyester tape	white	1/5
S0718280	19 mm permanent polyester tape	white	1/5
S0718300	24 mm permanent polyester tape	white	NEW! 1/5
S0718320	9 mm permanent polyester tape	metallic	1/5
S0718340	12 mm permanent polyester tape	metallic	1/5
S0718360	19 mm permanent polyester tape	metallic	1/5
S0718380	24 mm permanent polyester tape	clear	1/5
VINYL – All surfaces. Ideal for outdoor and colour-coding applications. Warning messages, wires, patch panels, equipment, machinery, etc (L=5,5m)			
S0718400	9 mm coloured vinyl tape	yellow	1/5
S0718420	12 mm coloured vinyl tape	yellow	1/5
S0718440	19 mm coloured vinyl tape	yellow	1/5
S0718460	24 mm coloured vinyl tape	orange	1/5
S0718480	9 mm coloured vinyl tape	orange	1/5
S0718500	12 mm coloured vinyl tape	orange	1/5
S0718520	19 mm coloured vinyl tape	orange	1/5
S0718540	24 mm coloured vinyl tape	red	1/5
S0718560	9 mm coloured vinyl tape	red	1/5
S0718580	12 mm coloured vinyl tape	red	1/5
S0718600	19 mm coloured vinyl tape	green	1/5
S0718620	24 mm coloured vinyl tape	green	1/5
S0718640	9 mm coloured vinyl tape	green	1/5
S0718660	12 mm coloured vinyl tape	white	1/5
S0718680	19 mm coloured vinyl tape	white	1/5
S0718700	24 mm coloured vinyl tape	white	1/5
HEAT SHRINK TUBE – Wire and cable. (L=1,5m)			
Cable Diameter			
S0718260	6 mm heat shrink tube	Min 1.18 mm – Max 2.33mm	1/5
S0718280	9 mm heat shrink tube	Min 1.73 mm – Max 3.23mm	1/5
S0718300	12 mm heat shrink tube	Min 2.29 mm – Max 5.13mm	1/5
S0718320	19 mm heat shrink tube	Min 4.64 mm – Max 8.70mm	1/5
S0718340	6 mm heat shrink tube	Min 1.18 mm – Max 2.33mm	1/5
S0718360	9 mm heat shrink tube	Min 1.73 mm – Max 3.23mm	1/5
S0718380	12 mm heat shrink tube	Min 2.29 mm – Max 5.13mm	1/5
S0718400	19 mm heat shrink tube	Min 4.64 mm – Max 8.70mm	1/5
NON-ADHESIVE – Insert Label holders, Patch panels, distribution blocks, faceplates, etc (L=5,5m)			
S0718350	6 mm non-adhesive tag	white	1/5
S0718360	9 mm non-adhesive tag	white	1/5
S0718380	12 mm non-adhesive tag	white	1/5
S0718400	19 mm non-adhesive tag	white	1/5
S0718420	6 mm non-adhesive tag	yellow	1/5
S0718440	9 mm non-adhesive tag	yellow	1/5
S0718460	12 mm non-adhesive tag	yellow	1/5
S0718480	19 mm non-adhesive tag	yellow	1/5
SELF-LAMINATING VINYL – Wire and cable. Protects vital information (L=5,5m)			
S0718360	24 mm self-laminating tape	white	1/5