DYMO DI 6 mm electronic tape cartridges
$6 \mathrm{~mm} \times 7 \mathrm{~m}$

| 43610 | black/clear | 1 | 10.95 | 5 |
| :--- | :--- | :--- | :--- | :--- |
| 43613 | black/white |  |  |  |
| 43618 | black/yellow |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

DYMO D1 9 mm electronic tape cartridges
Clear tape, coloured image $-9 \mathrm{~mm} \times 7 \mathrm{~m}$

| 40910 | - black/clear | 1 | 12.95 | 5 |
| :---: | :---: | :---: | :---: | :---: |
| White tape, coloured image $-9 \mathrm{~mm} \times 7 \mathrm{~m}$ |  |  |  |  |
| 40913 | - Oblack/white | 1 | 12.95 | 5 |
| 40914 | - Oblue/white |  |  |  |
| 40915 | - Ored/white |  |  |  |
| Coloured tape, black image - $9 \mathrm{~mm} \times 7 \mathrm{~m}$ |  |  |  |  |
| 40916 | - black/blue | 1 | 12.95 | 5 |
| 40917 | - black/red |  |  |  |
| 40918 | - black/yellow |  |  |  |
| 40919 | - block/green |  |  |  |

DYMO D1 12 mm electronic tope cartridges
Clear tape, coloured image $-12 \mathrm{~mm} \times 7 \mathrm{~m}$

| 45010 | - | black/clear | 1 | 13.95 |
| :--- | :--- | :--- | :--- | :--- |
| 45011 | blue/clear |  | 5 |  |
| 45012 | - | red/clear |  |  |

White tape, coloured image $-12 \mathrm{~mm} \times 7 \mathrm{~m}$

| 45013 | Oblack/white | 1 | 13.95 | 5 |
| :--- | :--- | :--- | :--- | :--- |
| 45014 | Oblue/white |  |  |  |
| 45015 | O red/white |  |  |  |

$\begin{array}{llll}\text { Coloured tape, black image }-12 \mathrm{~mm} \times 7 \mathrm{~m} & & \\ 45016 & \text { black/blue } & 1 & 13.95 \\ 45017 & \text { black/red } & & \\ 45018 & \text { black/yellow } & & \\ 45019 & \text { block/green } & & \end{array}$
Clear tape, white image $-12 \mathrm{~mm} \times 7 \mathrm{~m}$
45020 - white/clear I
$13.95 \quad 5$
Black tape, white image $-12 \mathrm{~mm} \times 7 \mathrm{~m}$
45021 white/black $13.95 \quad 5$

Coloured tape, black image - $12 \mathrm{~mm} \times 7 \mathrm{~m}$
45022 blacksilver $\quad 1 \quad 13.95 \quad 5$


## Surface

Test results show that DYMO labels odhere particularly well to ABS, polycarbonote, PVC, PE, acrylic, glass, wood, paper and stoinless steel. Adhesion to other surfaces is possible, but results may not be as long lasting. Always apply to clean, dry and flot surfaces to ensure full adhesion.

