## Solid wall wiring duct

## Flame-retardant PVC offers the protection you need.

## Solid wall duct - PVC

- Engineered to restrict wire access
- Constructed of flame-retardant PVC
- Non-slip cover does not slide easily and resists vibration
- Cover attaches flush with sidewall for finished look
- Improved flush sidewall and cover style for greater wire capacity
- Base score line
- Integrated mounting holes - larger sizes include staggered holes for mounting flexibility (see page D33 for illustration)
- Lead-free construction



Front view with cover


Side view


Pattern for Pattern for $1^{1} / 2^{\prime \prime}$ $3 / 4^{\prime \prime}$ \& 1"


Pattern for 2", 2½", 3", 4" \& 6"

For a complete listing of solid wall dimensional details, see page D33. C SA

| Cat. no. | Description (in.) | Size (W x H) |  | Cover cat. no. | $\begin{gathered} \text { Duct } \\ \text { std. } \\ \text { ctn. } \\ \text { qty. } \end{gathered}$ | $\begin{array}{r} \hline \text { Cover } \\ \text { std. } \\ \text { ctn. } \\ \text { qty. } \\ \hline \end{array}$ | Length <br> (ft.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | in. | mm |  |  |  |  |
| TYD75X1SP[_]6 | $0.75 \times 1$ Solid wall duct | $0.94 \times 1.14$ | $23.9 \times 27.7$ | TYD75CP[_]6 | 120 | 60 | 6 |
| TYD75X15SP[_]6 | $0.75 \times 1.5$ Solid wall duct | $0.94 \times 1.60$ | $23.9 \times 39.6$ |  |  |  |  |
| TYD75X2SP[_]6 | $0.75 \times 2$ Solid wall duct | $0.94 \times 2.10$ | $23.9 \times 52.6$ |  |  |  |  |
| TYD1X1SP[_]6 | $1 \times 1$ Solid wall duct | $1.25 \times 1.14$ | $31.8 \times 27.7$ | TYD1CP[_]6 | 120 | 60 | 6 |
| TYD1X15SP[_]6 | $1 \times 1.5$ Solid wall duct | $1.25 \times 1.60$ | $31.8 \times 39.9$ |  |  |  |  |
| TYD1X2SP[_]6 | $1 \times 2$ Solid wall duct | $1.25 \times 2.10$ | $31.8 \times 52.8$ |  |  |  |  |
| TYD1X3SP[_]6 | $1 \times 3$ Solid wall duct | $1.25 \times 3.05$ | $31.8 \times 77.7$ |  |  |  |  |
| TYD1X4SP[_]6 | $1 \times 4$ Solid wall duct | $1.25 \times 4.37$ | $31.8 \times 111.3$ |  | 60 |  |  |
| TYD15X1SP[_]6 | $1.5 \times 1$ Solid wall duct | $1.75 \times 1.14$ | $44.5 \times 27.7$ | TYD15CP[_]6 | 120 | 60 | 6 |
| TYD15X15SP[_]6 | $1.5 \times 1.5$ Solid wall duct | $1.75 \times 1.60$ | $44.5 \times 39.9$ |  |  |  |  |
| TYD15X2SP[_]6 | $1.5 \times 2$ Solid wall duct | $1.75 \times 2.10$ | $44.5 \times 52.8$ |  |  |  |  |
| TYD15X3SP[_]6 | $1.5 \times 3$ Solid wall duct | $1.75 \times 3.05$ | $44.5 \times 77.7$ |  |  |  |  |
| TYD15X4SP[_]6 | $1.5 \times 4$ Solid wall duct | $1.75 \times 4.37$ | $44.5 \times 111.3$ |  | 60 |  |  |
| TYD2X1SP[_]6 | $2 \times 1$ Solid wall duct | $2.25 \times 1.24$ | $57.2 \times 28.4$ | TYD2CP[_]6 | 120 | 60 | 6 |
| TYD2X15SP[_]6 | $2 \times 1.5$ Solid wall duct | $2.25 \times 1.70$ | $57.2 \times 40.4$ |  |  |  |  |
| TYD2X2SP[_]6 | $2 \times 2$ Solid wall duct | $2.25 \times 2.19$ | $57.2 \times 53.3$ |  |  |  |  |
| TYD2X3SP[_]6 | $2 \times 3$ Solid wall duct | $2.25 \times 3.14$ | $57.2 \times 78.2$ |  | 60 |  |  |
| TYD2X4SP[_]6 | $2 \times 4$ Solid wall duct | $2.25 \times 4.46$ | $57.2 \times 111.8$ |  |  |  |  |
| TYD2X5SP[_]6 | $2 \times 5$ Solid wall duct | $2.25 \times 5.15$ | $57.2 \times 129.3$ |  |  |  |  |
| TYD25X2SP[_]6 | $2.5 \times 2$ Solid wall duct | $2.75 \times 2.19$ | $69.9 \times 53.6$ | TYD25CP[_]6 | 120 | 60 | 6 |
| TYD25X3SP[_]6 | $2.5 \times 3$ Solid wall duct | $2.75 \times 3.14$ | $69.9 \times 78.2$ |  | 60 |  |  |
| TYD25X4SP[_]6 | $2.5 \times 4$ Solid wall duct | $2.75 \times 4.46$ | $69.9 \times 111.8$ |  |  |  |  |
| TYD3X1SP[_]6 | $3 \times 1$ Solid wall duct | $3.25 \times 1.24$ | $82.6 \times 29.0$ | TYD3CP[_]6 | 120 | 60 | 6 |
| TYD3X2SP[_]6 | $3 \times 2$ Solid wall duct | $3.25 \times 2.19$ | $82.6 \times 54.9$ |  | 60 |  |  |
| TYD3X3SP[_]6 | $3 \times 3$ Solid wall duct | $3.25 \times 3.14$ | $82.6 \times 79.8$ |  |  |  |  |
| TYD3X4SP[_]6 | $3 \times 4$ Solid wall duct | $3.25 \times 4.46$ | $82.6 \times 113.5$ |  |  |  |  |
| TYD3X5SP[_]6 | $3 \times 5$ Solid wall duct | $3.25 \times 5.15$ | $82.6 \times 130.6$ |  |  |  |  |
| TYD4X15SP[_]6 | $4 \times 1.5$ Solid wall duct | $4.25 \times 1.70$ | $108.0 \times 42.4$ | TYD4CP[_]6 | 60 | 30 | 6 |
| TYD4X2SP[_]6 | $4 \times 2$ Solid wall duct | $4.25 \times 2.19$ | $108.0 \times 55.1$ |  |  |  |  |
| TYD4X3SP[_]6 | $4 \times 3$ Solid wall duct | $4.25 \times 3.14$ | $108.0 \times 80.0$ |  |  |  |  |
| TYD4X4SP[_]6 | $4 \times 4$ Solid wall duct | $4.25 \times 4.46$ | $108.0 \times 113.8$ |  | 30 |  |  |
| TYD4X5SP[_]6 | $4 \times 5$ Solid wall duct | $4.25 \times 5.15$ | $108.0 \times 130.8$ |  |  |  |  |
| TYD6X4SP[_]6 | $6 \times 4$ Solid wall duct | $6.25 \times 4.46$ | $158.8 \times 114.0$ | TYD6CP[_]6 | 30 | 30 | 6 |

[_] = space for color identifier:
$\mathrm{G}=\mathrm{Gray}$
w = White

B = Black

I = Intrinsic blue


- Standard lengths are 6 feet
+ Catalog number must be completed by adding suffix G for gray W for white, I for intrinsic blue, B for black.
Example: TYD75X1SPG6 is a $0.75^{\prime \prime} \times 1$ " solid wall gray duct.
To order duct without mounting holes, add suffix NM to catalog number.
Example: TYD75X1SPGNM6 is a $0.75^{\prime \prime} \times 1^{\prime \prime}$ solid
wall gray duct with no mounting holes.
To order adhesive-backed duct, add suffix A to catalog number. Example: TYD75X1SPGA6 is a $0.75^{\prime \prime} \times 1$ " solid wall gray duct
with adhesive backing. Shelf life for adhesive is 1 year.
PVC vinyl duct is CSA certified, UL recognized TI and CE compliant.

