

T1-E



DUCT SERIES

Material

Rigid PVC,
self-extinguishing

Color

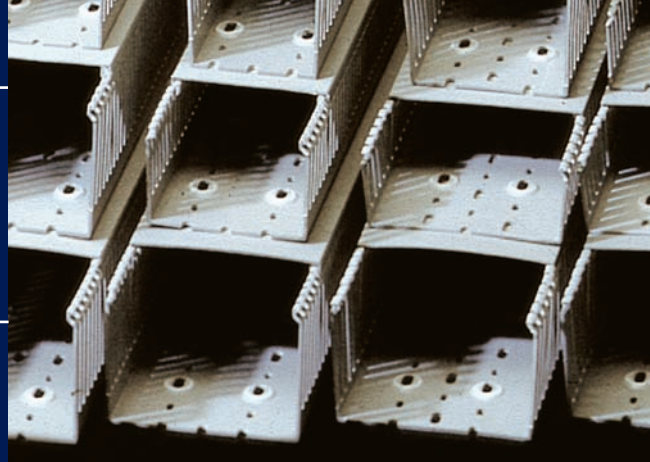
Light GREY RAL 7030
WHITE

Standard Length

6 Feet 6 3/4 Inches

Standard Unit

Duct complete
with cover



Catalog Number	Nominal Size (WxH)	Dimensions in inches (Actual)				Dimensions WxH (in millimeters)	Standard Carton (Qty) Lengths (1)	Feet
T1E-1015*	1 x 1½	1.00	1.57	.16	.24	25x 40	18	108
T1E-1022*	1 x 2¼	1.00	2.36	.16	.24	25x 60	24	144
T1E-1030*	1 x 3	1.00	3.15	.16	.24	25x 80	24	144
T1E-1040*	1 x 4	1.00	3.94	.16	.24	25x 100	8	48
T1E-1515*	1½ x 1½	1.57	1.57	.16	.24	40x 40	20	120
T1E-1522*	1½ x 2¼	1.57	2.36	.16	.24	40x 60	18	108
T1E-1530*	1½ x 3	1.57	3.15	.16	.24	40x 80	16	96
T1E-1540*	1½ x 4	1.57	3.94	.16	.24	40x 100	8	48
T1E-2215G	2¼ x 1½	2.36	1.57	.16	.24	60x 40	12	72
T1E-2222*	2¼ x 2¼	2.36	2.36	.16	.24	60x 60	12	72
T1E-2230*	2¼ x 3	2.36	3.15	.16	.24	60x 80	12	72
T1E-2240*	2¼ x 4	2.36	3.94	.16	.24	60x 100	4	24
T1E-3015G	3 x 1½	3.15	1.57	.16	.24	80x 40	12	72
T1E-3022*	3 x 2¼	3.15	2.36	.16	.24	80x 60	12	72
T1E-3030*	3 x 3	3.15	3.15	.16	.24	80x 80	12	72
T1E-3040*	3 x 4	3.15	3.94	.16	.24	80x 100	4	24
T1E-4015G	4 x 1½	3.94	1.57	.16	.24	100x 40	8	48
T1E-4022G	4 x 2¼	3.94	2.36	.16	.24	100x 60	8	48
T1E-4030*	4 x 3	3.94	3.15	.16	.24	100x 80	8	48
T1E-4040*	4 x 4	3.94	3.94	.16	.24	100x 100	4	24

Example: T1E-1015 G = 1"x1½" light GREY duct with cover

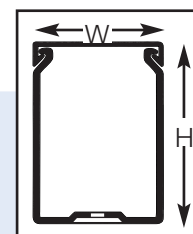
Available in 1 meter length
contact sales office

(1) Each standard length is actually 6'6 3/4"
but is counted as 6 feet for packaging and pricing

* Color - add suffix "G" for light GREY "W" for WHITE

ADHESIVE BACKING - add suffix "A" to catalog number -
contact sales office for pricing (see page 22)

All wiring ducts come complete with cover. Wiring duct covers can be sold separately: see page 8 and IBOCO Corp. Price List.



Restricted slot opening for wire retaining.

Two predetermined breaklines:
- for breaking off and removal of sidewall finger segments only.
- for removal of sidewall finger and base segments.

Burr-free edges.

Recess boss for rapid mounting of components.



Non-slip cover design of minimum encumbrance and maximum grip.

For wire fill capacity and base perforation of the wiring duct, see page 18.