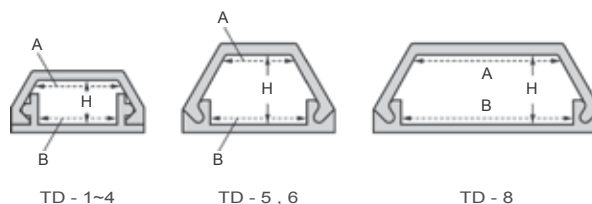


100-2010

Ground Type Cable Ducts



UL & RoHS material is adopted



UL & RoHS material is adopted

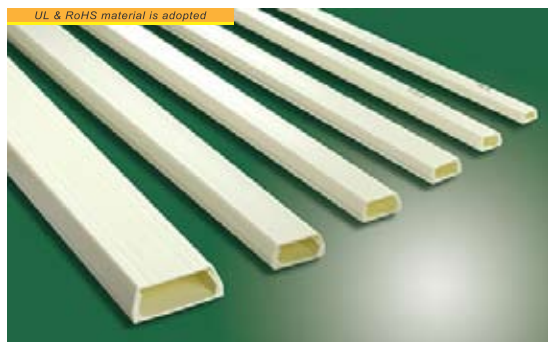


- Material : RoHS compliant & lead-free formulated PVC (UL 94V-0).
- Colors : Grey, Brown, White & Milky.
- **Application :**
- Ground Type raceway is a single channel solid duct, economical raceway designed to route, protect and conceal data, voice, video, telecommunication or power cabling.
- Ideal device for protecting telephone lines and provide neatness as well.
- Convenient for replacing and inspecting lines.
- Factory applied adhesive backing speeds installation.

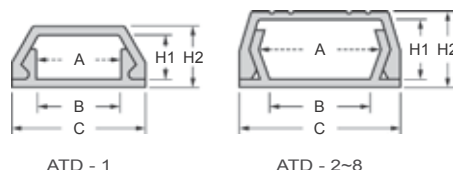
Cat. No.				Width	Width	Height	Std. Length M
Grey	Brown	White	Milky	A mm	B mm	H mm	
TD - 1 - G	TD - 1 - B	TD - 1 - W	TD - 1 - M	8	8	5	1
TD - 2 - G	TD - 2 - B	TD - 2 - W	TD - 2 - M	11	12	6.8	
TD - 3 - G	TD - 3 - B	TD - 3 - W	TD - 3 - M	13.5	13.5	7.8	
TD - 4 - G	TD - 4 - B	TD - 4 - W	TD - 4 - M	14	17	12	
TD - 5 - G	TD - 5 - B	TD - 5 - W	TD - 5 - M	11.5	17.5	14.8	
TD - 6 - G	TD - 6 - B	TD - 6 - W	TD - 6 - M	12	19.5	17	
TD - 8 - G	TD - 8 - B	TD - 8 - W	TD - 8 - M	34	39	17	

100-2020

Wall Type Cable Ducts



UL & RoHS material is adopted



UL & RoHS material is adopted



- Material : RoHS compliant & lead-free formulated PVC (UL 94V-0).
- Colors : Grey, Brown, White & Milky.
- **Application :**
- Wall Type raceway is a single channel solid duct, economical raceway designed to route, protect and conceal data, voice, video, telecommunication or power cabling.
- Ideal device for protecting telephone lines and provide neatness as well.
- Convenient for replacing and inspecting lines.
- Factory applied adhesive backing speeds installation.

Cat. No.				Width			Height		Std. Length M
Grey	Brown	White	Milky	A mm	B mm	C mm	H1 mm	H2 mm	
ATD - 1 - G	ATD - 1 - B	ATD - 1 - W	ATD - 1 - M	8	8	14	5	7	1
ATD - 2 - G	ATD - 2 - B	ATD - 2 - W	ATD - 2 - M	12	9	16	8	10.2	
ATD - 3 - G	ATD - 3 - B	ATD - 3 - W	ATD - 3 - M	15.8	14.5	21	8.5	10.5	
ATD - 4 - G	ATD - 4 - B	ATD - 4 - W	ATD - 4 - M	20	17	26	11	13	
ATD - 6 - G	ATD - 6 - B	ATD - 6 - W	ATD - 6 - M	25	22	32	12	14.5	
ATD - 8 - G	ATD - 8 - B	ATD - 8 - W	ATD - 8 - M	41.5	34	50	16	20	