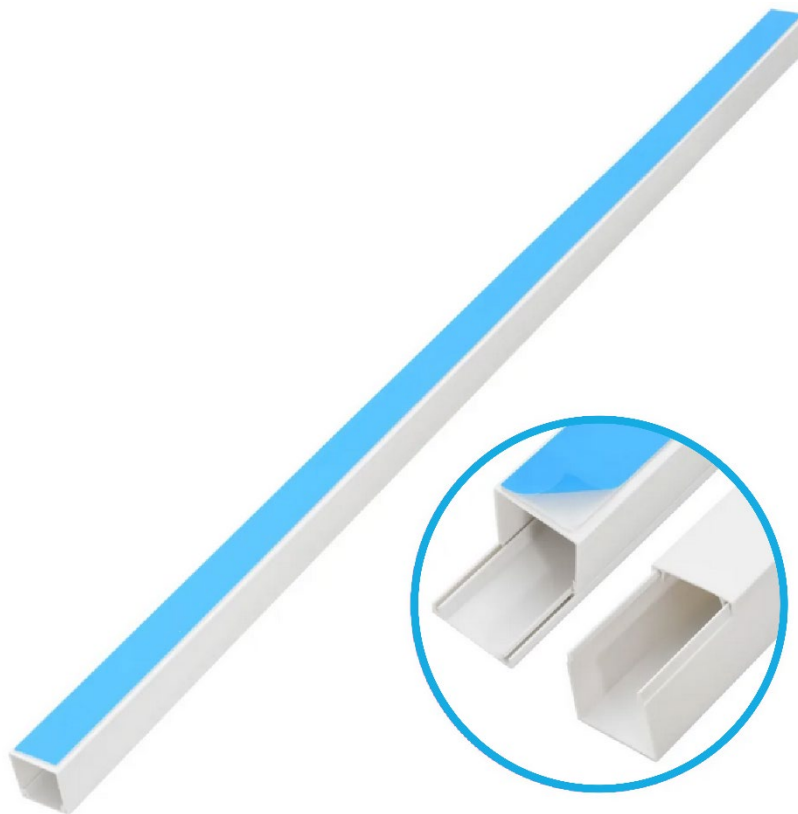


16*16 Adhesive Cable Trunk



Standard no	Experiments	the classification group
6.1	according to the material of	non-metallic CTS
6.2.1	application for facility and shock resistance	0,5 J (very slightly)
6.3	minimum storage and transport temperature	(-25° C)
6.3	minimum facility and the application temperature	(-25° C)
6.3	highest-facility and the application temperature	(+60° C)
6.4.2	resistance to flame spread	Flame CTS may not emit
6.5.2	electrical continuity property,	electrical continuity is non-CTS
6.6.1	properties electrical insulation	electrical insulation feature of the CTS
6.7.1	resistance against external factors	against ingress of solid objects protection: IP 4X protection against ingress of water: IP X0
6.8.1	contaminants or corrosive protection against	the outer side and the inner side of the lower protected CTS
6.9.1	by the suspension of System Access cover	access cover can be opened without tools CTS
6.10.1	protective electrically according to allocate	Internal pane protective non-CTS
6.101	based on the location of the intended facility	6.101.3 wall or ceiling surface mounted or semi-flush CTS
6.102	wetting the floor in the process at the position and edge CTS/CDs to be mounted in the case of liquids, the Prevention of contact between conductors and insulated according to the Energy Department	has not been Declared.
6.103	type compared to	type 2 CTS (distribution)