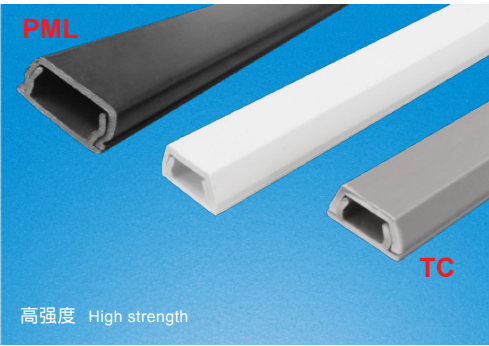


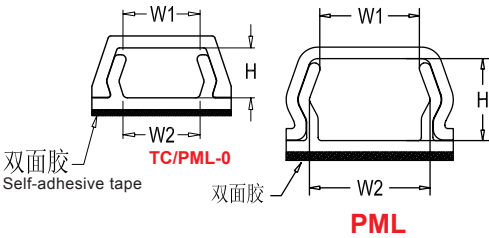
### RCCN 日成TC/PML型电话配线槽 Telephone Wiring Duct

单位/Unit:mm



型号 Item No.				内宽 Inside width W1	内宽 Inside width W2	内高 Inside height H	长度 Length
灰色/Gray	米黄色/Beige	白色/White	黑色/Black				1米或2米 1M or 2M  Including trunking and lids 含槽底槽盖
TC-1	TC-1Y	TC-1W	TC-1B	8	9	5	
TC-2	TC-2Y	TC-2W	TC-2B	11	12	7	
PML-0	PML-0Y	PML-0W	PML-0B	7.5	7.5	4	
PML-1	PML-1Y	PML-1W	PML-1B	10	11.5	7.8	
PML-2	PML-2Y	PML-2W	PML-2B	14.5	15.7	7.8	
PML-3	PML-3Y	PML-3W	PML-3B	19.5	21.2	10.6	

高强度 High strength

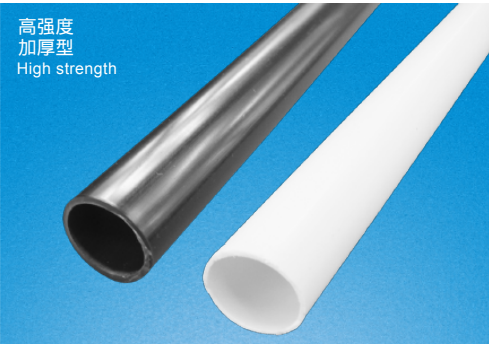


产品材质:采用硬质PVC料制成,环保无污染,不含铅等有毒物。  
 产品认证:欧洲CE ROHS。  
 产品构造:由槽底及槽盖组成,配附双面胶。  
 工作温度:-40°C持续高温至85°C使用方法:将地板擦拭干净后,再将底槽双面胶撕开,黏贴固定于地板上,随后装入电线,盖上槽盖即可。  
 产品特性:电话机配线,电信局配线用,保护电线,增进美观。

\*Smooth corners and edges that will not abrade wiring or irritate hands.  
 \*Integrated nonskid liners and unique cover designs insure the duct cover will not slide once installed or during vibration  
 \*Specially formulated lead-free PVC material meet the flame retardant requirements.  
 \*Material: PVC

### RCCN 日成SDO型圆形配线管 Round Insulating Conduit

单位/Unit:mm

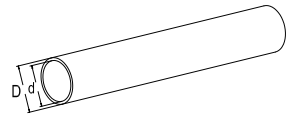


高强度 加厚型 High strength

型号 Item No.			外径 Outer dia. D	内径 Inner dia. d	长度 Length
白色White	灰色Gray	黑色Black			2米每支 2M/Pcs
PVC环保材质					
SDO-16W	SDO-16G	SDO-16B	16	14	
SDO-20W	SDO-20G	SDO-20B	20	17	
SDO-25W	SDO-25G	SDO-25B	25	22	可定制长度 Length can be designed
SDO-32W	SDO-32G	SDO-32B	32	29	
底烟无卤环保耐高温材质					
SDO-16W/HF	SDO-16G/HF	SDO-16B/HF	16	14	
SDO-20W/HF	SDO-20G/HF	SDO-20B/HF	20	17	
SDO-25W/HF	SDO-25G/HF	SDO-25B/HF	25	22	
SDO-32W/HF	SDO-32G/HF	SDO-32B/HF	32	29	

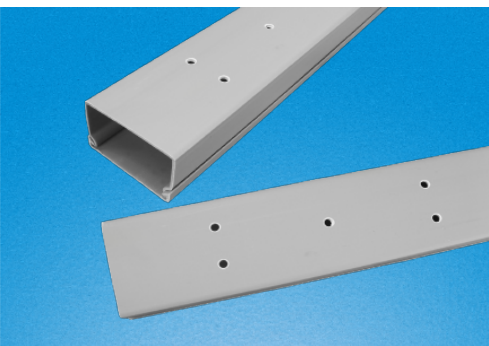


产品材质:采用硬质PVC料制成,环保无污染。  
 产品认证:欧洲CE ROHS  
 工作温度:-40°C持续高温至85°C  
 产品特性:加厚型,抗压强度高,韧性高。  
 可开发其它规格,有起订单要求。  
 Other sizes can be produced but come with MOQ



### RCCN 日成SDRO型圆底孔密封线槽 Wiring Duct

单位/Unit:mm



型号 Item No.				宽×高 High X Width D×H	包装 Pack.
灰色Gray	白色White	蓝色Blue	黑色Black		2米每支 2M/Pcs
SDRO-6040	SDRO-6040W	SDRO-6040E	SDRO-6040B	60 × 40	
SDRO-8040	SDRO-8040W	SDRO-8040E	SDRO-8040B	80 × 40	
SDRO-10040	SDRO-10040W	SDRO-10040E	SDRO-10040B	100 × 40	
SDRO-8050	SDRO-8050W	SDRO-8050E	SDRO-8050B	80 × 50	
SDRO-10050	SDRO-10050W	SDRO-10050E	SDRO-10050B	100 × 50	
SDRO-8060	SDRO-8060W	SDRO-8060E	SDRO-8060B	80 × 60	
SDRO-10060	SDRO-10060W	SDRO-10060E	SDRO-10060B	100 × 60	
SDRO-11060	SDRO-11060W	SDRO-11060E	SDRO-11060B	110 × 60	

