HEAT RESISTANT CABLE

380度耐熱線

TUNG-YANG

Product Description:

- Conductor: Annealed electrical copper wire.
- Insulation:XLPE
- Binder: Heat resistant tape (Multi core type).
- Jacket: PVC

◆說明：

- 導體：裸軟銅線絞合
- 絕緣：XLPE
- 紮帶：耐熱帶（多芯規格）
- 耐熱：380℃15分鐘
- 被覆：耐熱PVC

Applications:

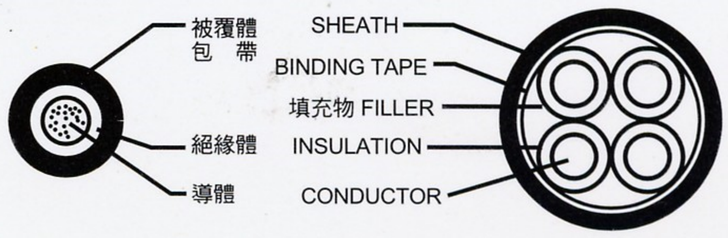
- The applicable environment of CABLE
  Outdoor and indoor fire extinguishing system.
- Fire alarm system.
- Emergency elevator system.
- Broadcast & communication system.

◆應用：

室內外消防設備　火災警報系統
緊急用電系統　　廣播及通信系統

Construction:

◆構造：



Conductor 導體尺寸	No. of Core 心數	Insulation Thickness 絕緣厚度	Tape Thickness 耐熱帶厚　度（約）	Jakcet Thickness 被覆厚度	Overall Diameter 約計完成外　　徑	Conductor Resistance (20℃Max) 最大導體電阻(20℃)	Item Number 產品編號
mm	C	mm	mm	mm	mm	Ω/km	
1.2	1	0.4	-	0.8	4.0	15.8	DA1.2M01CA
	2	0.4	0.2	1.0	6.4	16.5	DA1.2M02CA
	3	0.4	0.2	1.0	6.7	16.5	DA1.2M03CA
	4	0.4	0.2	1.0	7.2	16.5	DA1.2M04CA
	5	0.4	0.2	1.0	7.8	16.5	DA1.2M05CA
	6	0.4	0.2	1.0	8.4	16.5	DA1.2M06CA
	7	0.4	0.2	1.0	8.4	16.5	DA1.2M07CA
1.6	1	0.5	-	0.9	4.5	8.92	DA1.6M01CA
	2	0.5	0.2	1.0	7.6	9.10	DA1.6M02CA
	3	0.5	0.2	1.0	8.0	9.10	DA1.6M03CA
	4	0.5	0.2	1.1	8.9	9.10	DA1.6M04CA
	5	0.5	0.2	1.1	9.2	9.10	DA1.6M05CA
	6	0.5	0.2	1.1	10.5	9.10	DA1.6M06CA
	7	0.5	0.2	1.1	10.5	9.10	DA1.6M07CA
2.0	1	0.5	-	0.9	5.0	5.65	DA2.0M01CA
	2	0.5	0.2	1.0	8.5	5.76	DA2.0M02CA
	3	0.5	0.2	1.1	9.5	5.76	DA2.0M03CA
	4	0.5	0.2	1.1	10.0	5.76	DA2.0M04CA
	5	0.5	0.2	1.1	11.0	5.76	DA2.0M05CA
	6	0.5	0.2	1.2	12.0	5.76	DA2.0M06CA
	7	0.5	0.2	1.2	12.0	5.76	DA2.0M07CA

另備有防火電纜等產品規範，歡迎來電洽詢。