

UL Style No. 2463

RoHS

다중 열가소성 자켓 케이블 Multi-Conductor Thermoplastic Cable


제품의 용도

- 전자기기의 내 · 외부 연결용


Application of Product

- Internal wiring of electronic equipment and X-ray equipment

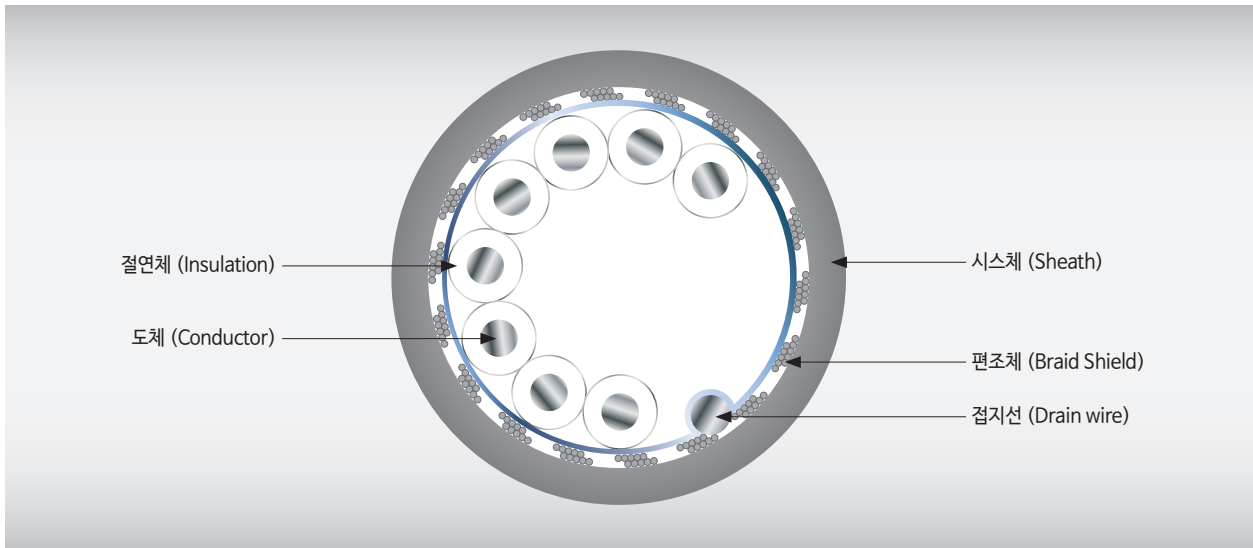
제품의 특성

- 정격 : 600V, 80°C
- 난연성 : VW-1 만족함
- 적용규격 : UL Subject 758, UL 1581
- 제품인증 :  Underwriters Laboratories Inc. (R)

Characteristics of Product

- Rating : 600V, 80°C
- Flammability : Complying VW-1
- Standard : UL Subject 758, UL 1581
- Certification :  Underwriters Laboratories Inc.(R)

구조 및 구성 (Construction & Formation)



표면인쇄 (Surface Marking of Product)

E150633  AWM 2463 80°C 600V VW-1 10C x 12AWG KWANGIL RoHS

Item	Detail Contents					
Conductor	Certification AWG Range : 40 AWG min. Workable AWG Range : 28 AWG min.					
Insulation	Insulation Thickness : 13mils min at any point, 70 mils max.					
Covering	(Optional) 6 mils min.					
Shield	(Optional) Aluminum Mylar Tape, Spiral Shield or Braiding Shield					
Sheath	Diameter of Cable under Jacket in inches	Average Thickness in Mils		Minimum Thickness at any point In Mils		
			Const. A	Const. B	Const. A	Const. B
		0.425 or less	30	45	24	36
		0.426 ~ 0.700	60	60	48	48
	0.701 ~ 1.500	80	80	64	64	
# Major diameter if cable is flat or ova						