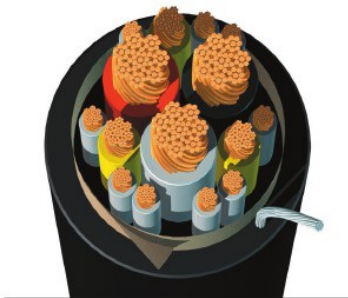
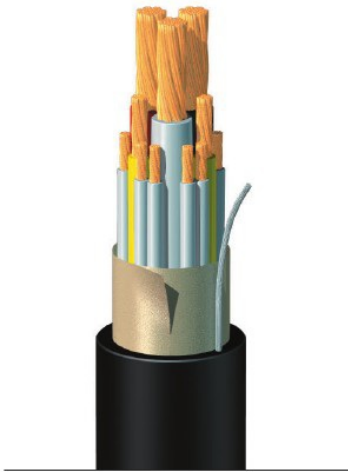


Hoist Cable | 호이스트 케이블



● **제품의 용도**

· 600V 이하의 호이스트(승강기) 배선 및 이동용 전기기기의 전원회로에 사용.

● **제품의 특성**

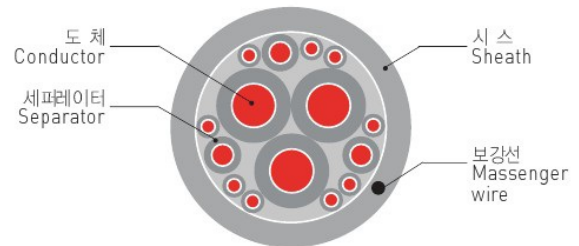
· 보강선을 부착하여 전선의 강도를 높이고 합성 고무를 배합한 PVC로 완성외피를 입혀 유연성 및 내굴곡성이 양호

● **Application of Product**

· The hoist wiring (typically below 600V) and the power circuit of the moving parts.

● **Characteritics of Product**

· The reinforced wire is attached to it, so the strength of it is increased, and it is sheathed by the PVC mixed with the synthetic rubber, so it has a good flexibility and bending-resistance.



Hoist Cable

| 선심수 Number of Cores | 도체 Conductor | | 절연두께 Thickness of Insulation | 시스두께 Thickness of Sheath | 시스외경 Sheath Overall Diameter | 도체저항 Conductor Resistance (20°C) (Max.) | 절연저항 Insulation Resistance (20°C) | 보강선 Messenger Wire | 케이블 중량 Weight |
|------------------------------|-------------------|---------------------------|---------------------------------------|-----------------------------------|---------------------------------------|---|--|--------------------------|---------------------|
| | 구성 Composition | 바깥지름 Outer Diameter | | | | | | | |
| core x sq mm | Max./mm | mm | mm | mm | mm | Ω/km | MΩ · km | mm | kg/km |
| 3 | 50/0.18 | 1.5 | 0.6 | 2.5 | 10.0 | 15.1 | 50 | 강선와이어 1.65 | 187 |
| 4 | 50/0.18 | 1.5 | 0.6 | 2.5 | 10.5 | 15.1 | 50 | 강선와이어 1.65 | 214 |
| 5 | 50/0.18 | 1.5 | 0.6 | 2.5 | 11.0 | 15.1 | 50 | 강선와이어 1.65 | 243 |
| 6 | 50/0.18 | 1.5 | 0.6 | 2.5 | 12.5 | 15.1 | 50 | 강선와이어 1.65 | 274 |
| 7 | 50/0.18 | 1.5 | 0.6 | 2.5 | 12.5 | 15.1 | 50 | 강선와이어 1.65 | 305 |
| 8 | 50/0.18 | 1.5 | 0.6 | 2.5 | 13.0 | 15.1 | 50 | 강선와이어 1.65 | 338 |
| 10 | 50/0.18 | 1.5 | 0.6 | 2.5 | 14.5 | 15.1 | 50 | 강선와이어 1.65 | 380 |
| 12 | 50/0.18 | 1.5 | 0.6 | 2.5 | 15.0 | 15.1 | 50 | 강선와이어 1.65 | 424 |
| 15 | 50/0.18 | 1.5 | 0.6 | 2.5 | 16.0 | 15.1 | 50 | 강선와이어 1.65 | 477 |