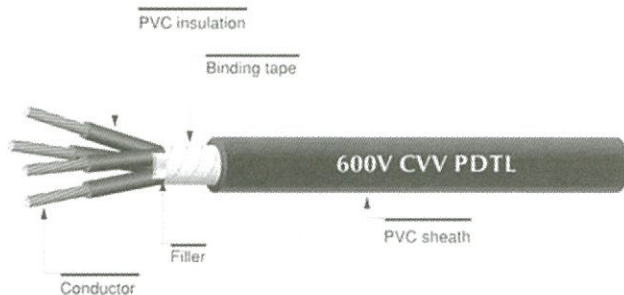


CVV

PHELPS DODGE CONDUCTOR TYPE CVV
600 V 70 °C PVC INSULATED AND SHEATHED CONTROL CABLE

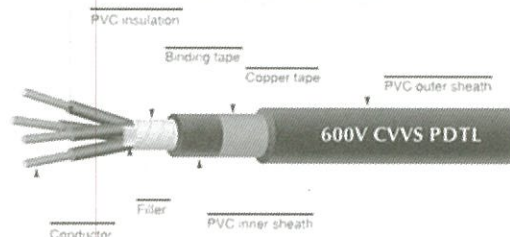


Construction :

- Conductor : Flexible copper conductor (Optional : Solid or concentric stranded)
- Insulation : Polyvinyl chloride (Black colour with marking number)
- Filler : Polypropylene filament
- Core-covering : Binding tape
- Sheath : Polyvinyl chloride (Black)

CVV-S

PHELPS DODGE CONDUCTOR TYPE CVVS
600 V 70 °C PVC INSULATED TAPE SHIELD AND PVC SHEATHED CONTROL CABLE



Construction :

- Conductor : Flexible copper conductor (Optional : Solid or concentric stranded)
- Insulation : Polyvinyl chloride (Black colour with marking number)
- Filler : Polypropylene filament
- Core-covering : Binding tape
- Inner sheath : Polyvinyl chloride (Black)
- Shield : Annealed copper tape
- Outer sheath : Polyvinyl chloride (Black)

สาย CVV ภายในเป็นทองแดงฟอย

สายคอนโทรล CVV 600V.	CVV-S		
CORE	1.5 Sqmm.	2.5 Sqmm.	1.5 Sqmm.
2	32.00	45.00	51.00
3	41.00	58.00	60.00
4	50.00	73.00	72.00
5	60.00	87.00	84.00
6	70.00	102.00	97.00
7	78.00	114.00	104.00
9	100.00	144.00	132.00
10	111.00	163.00	146.00
12	128.00	188.00	164.00
14	146.00	215.00	186.00
16	166.00	242.00	207.00
19	192.00	283.00	234.00
20	203.00	299.00	248.00
21	211.00	311.00	255.00
24	243.00	368.00	293.00
27	268.00	406.00	319.00
30	301.00	446.00	345.00