

218*Y, 219*Y & 319*Y PVC FLEXIBLE

Flexible annealed copper conductors, PVC insulated/PVC sheathed to BS6500.

HO3VV-F*, HO3VVH2-F* & HO5VVH2-F*

(* Denotes number of Cores)

| SIZE SQ.MM | CABLE TYPE | RT OF INSULATION MM | NOMINAL DIAMETER OVER LAID UP CORES MM | NOMINAL OVERALL DIAMETER MM | WEIGHT KG/KM |
|---------------|---------------|---------------------------|--|--------------------------------------|-----------------|
| 0.5 | 2182Y | 0.5 | 2.0 | 5.2 | 39 |
| 0.75 | 2182Y | 0.5 | 2.2 | 5.6 | 48 |
| 0.5 | 2183Y | 0.5 | 2.0 | 5.6 | 46 |
| 0.75 | 2183Y | 0.5 | 2.2 | 6.1 | 56 |
| 0.5 | 2192Y | 0.5 | 2.0 | 3.2 x 5.2 | 29 |
| 0.75 | 2192Y | 0.5 | 2.2 | 3.4 x 5.6 | 36 |
| 0.75 | 3192Y | 0.6 | 2.4 | 4.0 x 6.4 | 47 |

Voltage Ratings: 218*Y - 300/300 volts grade

219*Y - 300/300 volts grade

319*Y - 300/500 volts grade

Operating temperature: Maximum 70°C, Minimum flexing 0°C

Conductor information: Two Core - Brown & Blue
Three Core - Brown, Blue and Green/Yellow

Minimum bending radius: 6 x overall diameter
(based upon largest dimension)



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