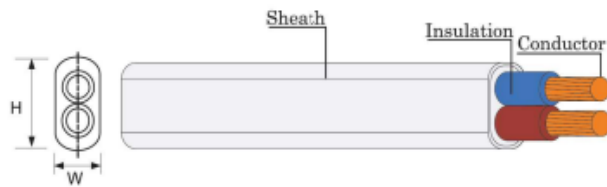


## VAF



### 300/500 V 70°C SOLID AND STRANDED CONDUCTOR PVC INSULATED AND SHEATH, FLAT TYP

#### การใช้งาน

- เดินเกาะผนัง
- เดินในช่องเดินสาย
- ห้ามร้อยท่อ ห้ามฝังดิน

| Size(mm <sup>2</sup> ) | Baht/m. (บาท/เมตร) |
|------------------------|--------------------|
| 1                      | 8.30               |
| 1.5                    | 12.00              |
| 2.5                    | 19.35              |
| 4                      | 29.95              |
| 6                      | 47.70              |
| 10                     | 77.10              |
| 16                     | 119.50             |

## VAF (G)



### 300/500 V 70°C SOLID AND STRANDED CONDUCTOR PVC INSULATED AND SHEATH, FLAT TYP

| Size(mm <sup>2</sup> ) | Baht/m. (บาท/เมตร) |
|------------------------|--------------------|
| 1/1                    | 24.60              |
| 1.5/1.5                | 32.20              |
| 2.5/2.5                | 45.00              |
| 4/4                    | 70.90              |
| 6/6                    | 107.30             |
| 10/10                  | 159.00             |
| 16/16                  | 247.80             |

#### CABLE STRUCTURE

**Conductor** : Solid and stranded annealed copper  
 : Size 1 mm<sup>2</sup> up to 16 mm<sup>2</sup> for phase wires  
 : Size 1 mm<sup>2</sup> up to 16 mm<sup>2</sup> for ground wire

**Insulation** : Polyvinyl chloride (PVC/C)

#### Core identification

2-cores : Blue, Brown and Green/Yellow

**Sheath** : White polyvinyl chloride (PVC/ST4)

#### TECHNICAL DATA

**Classification** : Maximum conductor temperature 70 °C  
 : Circuit voltage not exceeding 300/500 volts.

**Rated voltage** : 300 Volts between Line to Earth  
 : 500 Volts between Line to Line

**Testing voltage** : 2,000 Volts

**Reference standard** : TIS 11 Part 101-2559 Table 1