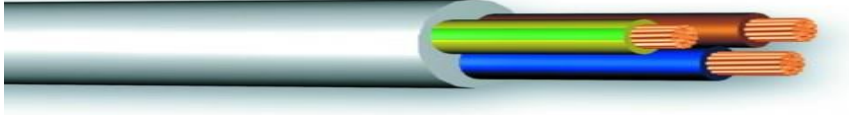


## HO3VV-F

### TS EN 50525-2-11



#### CONDUCTOR

Annealed stranded bare copper (CLASS 5)

#### ISOLATION

PVC

#### OPERATING TEMPERATURE

+70 °C

#### APPLICATION

These cables are used in the places where in humid and dry environments, there is mechanical force less and used as a connection cable in household supplies..

#### ELECTRICAL PROPERTIES

Rated Voltage: 300/300V

Test Voltage : 2000V

#### BELGE: TSE - HAR

Nominal Kesit Nominal cross- section	Maks. Tel çapı Max. Of single wire	Dış Çap (Yaklaşık) Overall Diameter (approx.)		İletken DC Direnci 20 °C'de max. DC Conductor Resistance at 20 °C
		Min	Max	
mm <sup>2</sup>	mm	mm		ohm/km
2x0,50	0,21	4,60	5,90	39,0
2x0,75	0,21	4,90	6,30	26,0
3x0,50	0,21	4,90	6,30	39,0
3x0,75	0,21	5,20	6,70	26,0
4x0,50	0,21	5,40	6,90	39,0
4x0,75	0,21	5,70	7,30	26,0