(H)03VH-H (YZwL)



PVC Twin Wire

adapted to DIN VDE 0281-5 / ÖVE - K41-5

Construction

Fine-stranded bare copper conductor, cores are laid up in parallel and insulated together with PVC, one core insulation is corrugated, cores can be easily divided.

Application

Suitable in dry locations for connections of portable electrical appliances submitted to weak mechanical strength, like radio sets and lighting fittings - but not for heating devices.

Temperature range

- 5°C till + 70°C

Number of cores and Colours nominal cross section		Price	Copper Cond. construction Overall figure (approx. value) measures			Weight ca.
mm²		EUR / km	kg / km	mm	ca. mm	kg / km
H03VH-H 300/300	V					
2 x 0,5	bla/br/wh/gr	250,70	10	30 x 0,16	2,2 x 5,0	22
2 x 0,75	bla/br/wh/gr	288,53	15	40 x 0,16	2,8 x 5,8	26