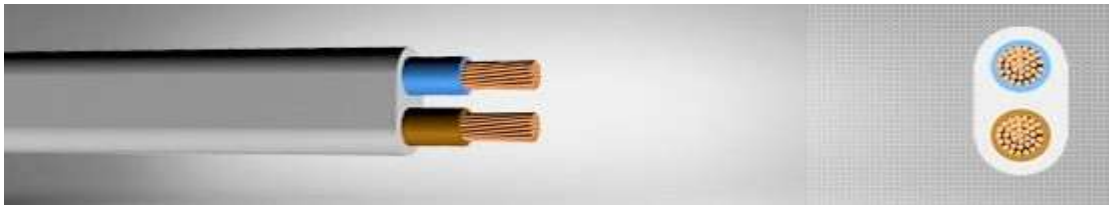
MYYU, MYYUP | H03VV-F, HO3VVH2-F

Cordoane flexibile cu izolatie si manta din PVC | Flexible cords PVC insulated





Constructie	Construction
1. Conductor flexibil din cupru, clasa 5 2. Izolatie din PVC 3. Manta din PVC	1. Stranded copper conductor, class 5 2. PVC insulation 3. PVC sheath

Specificatia tehnica	Technical specification
Tensiunea nom.: 300/300 V Temperatura minima: – instalare si manipulare: +5 °C – depozitare: –40 °C Temperatura max. de depozitare: +40 °C Temperatura de lucru: min. –25 °C max. +70 °C Utilizare: conectarea aparaturii casnice si de birou, supuse la solicitari usoare, in medii umede Culoarea mantalei: alb, negru Standard de fabricatie: HD 21.5.S3 Identificare conductori conf. VDE 0293, HD 308 Ambalare: colaci de 100, cutii carton, bobine.	Rated voltage: 300/300 V Min. perm. temp. – with installation and handling: +5 °C – storage: –40 °C Max. perm. storage temp.: +40 °C Operating temperature: min. –25 °C max. +70 °C Use: Connections of household and office electrical appliances working with light mechanical stress, connections of appliances working in humid and wet rooms . Colour of sheath: white, black Manufactured according to: HD 21.5.S3 Core identification acc. to VDE 0293, HD 308 Packing: coils 100 m, boxes, reels

Nr. conductori x sectiunea Cores no x cross-section (nxmm2)	Forma conductor Conductor shape	Grosime izolatie Insulation thickness (mm)	Grosime manta Outer sheath thickness (mm)	Diametru exterior sau l x h Outer diameter or l x h (mm)	Greutate cupru Copper weight (kg/km)	Greutate cable Cable weight (kg/km)
MYYUP HO3VVH2-F						
2X0.5	rm	0.5	0.6	5,1X3,1	8	29
2X0.75	rm	0.5	0.6	5,5X3,4	12	35
2X1	rm	0.5	0.6	5,8X3,5	17	41
2X1.5	rm	0.5	0.6	6,4X3,8	25	52

Nr. conductori x sectiunea Cores no x cross-section (nxmm2)	Forma conductor Conductor shape	Grosime izolatie Insulation thickness (mm)	Grosime manta Outer sheath thickness (mm)	Diametru exterior sau l x h Outer diameter or l x h	Greutate cupru Copper weight (kg/km)	Greutate cable Cable weight (kg/km)
MYYU H03VV-F						
2X0.5	rm	0.5	0.6	5.0	8	37
2X0.75	rm	0.5	0.6	5.4	12	45
3X0.25	rm	0.5	0.6	4.8	7	33
3X0.5	rm	0.5	0.6	5.3	13	44
3X0.75	rm	0.5	0.6	5.7	19	54
4X0.5	rm	0.5	0.6	5.8	17	54
4X0.75	rm	0.5	0.6	5.2	25	56

ru – conductor rotund unifilar | round solid conductor
rm – conductor rotund multifilar | round stranded conductor
sm –conductor sector multifilar | stranded sector shaped conductor