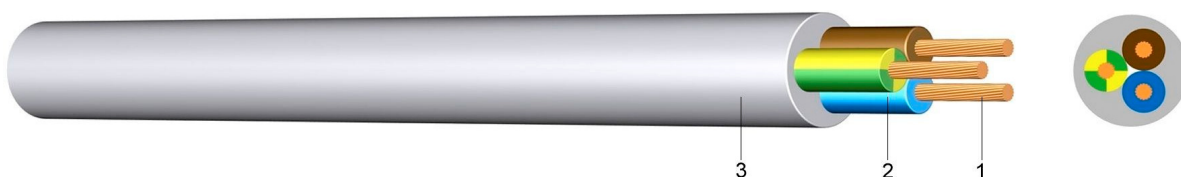


MYYM | H05VV-F

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.: 300/500 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 medii, in medii umede Culoarea mantalei: alb, negru Standard de fabricatie: HD 21.5.S3 Identificare conductori conf. HD 308 Ambalare: colaci de 100, tamburi de lemn.	Rated voltage: 300/500 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 medium 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 HD 308 Packing: coils 100 m, reels

Nr. conductori x sectiunea Cores no x cross-section (nxmm ²)	Forma conductor Conductor shape	Grosime izolatie Insulation thickness (mm)	Grosime manta Outer sheath thickness (mm)	Diametru exterior Outer diameter (mm)	Greutate cupru Copper weight (kg/km)	Greutate cable Cable weight (kg/km)
2X0.5	rm	0.6	0.7	5.7	8	46
2X0.75	rm	0.6	0.7	6.1	12	55
2X1	rm	0.6	0.7	6.4	17	63
2X1.5	rm	0.7	0.7	7.4	25	86
2X2.5	rm	0.8	0.9	9.1	42	133
2X4	rm	0.8	0.6	10.2	68	179
2X6	rm	0.8	0.8	12.6	99	262
2X10	rm	1	1.25	17.1	174	475
2X16	rm	1	1.25	19.3	269	638
3X0.5	rm	0.6	0.7	6.0	13	54
3X0.75	rm	0.6	0.7	6.5	19	65
3X1	rm	0.6	0.7	6.8	25	77
3X1	rm	0.6	0.8	7.9	38	108
3X1.5	rm	0.7	0.8	8.1	37	108

Nr. conductori x sectiunea Cores no x cross-section (nxmm ²)	Forma conductor Conductor shape	Grosime izolatie Insulation thickness (mm)	Grosime manta Outer sheath thickness (mm)	Diametru exterior Outer diameter (mm)	Greutate cupru Copper weight (kg/km)	Greutate cable Cable weight (kg/km)
3X2.5	rm	0.8	0.9	9.7	62	162
3X4	rm	0.8	0.7	11.1	102	227
3X6	rm	0.8	0.8	13.4	149	323
3X10	rm	1	1.25	18.2	261	582
3X16	rm	1	1.25	20.5	403	792
4X0.5	rm	0.6	0.7	6.6	17	66
4X0.75	rm	0.6	0.7	7.1	25	80
4X1	rm	0.6	0.8	7.7	34	98
4X1.5	rm	0.7	0.9	9.1	49	138
4X2.5	rm	0.8	1	10.8	83	207
4X4	rm	0.8	0.8	12.4	136	290
4X6	rm	0.8	0.8	14.8	199	404
4X10	rm	1	1.25	20.0	348	724
4X16	rm	1	1.25	22.6	538	993
5X0.75	rm	0.6	0.5	7.9	31	101
5X1	rm	0.6	0.6	8.6	42	123
5X1.5	rm	0.7	0.6	9.9	62	167
5X2.5	rm	0.8	0.7	11.9	104	251
5X4	rm	0.8	0.8	13.5	169	354
5X6	rm	0.8	1.25	17.5	249	547
5X10	rm	1	1.25	21.9	435	881
5X16	rm	1	1.25	24.8	672	1214
7X0.5	rm	0.6	0.8	8.0	30	101
7X0.75	rm	0.6	0.9	8.8	43	129
7X1	rm	0.6	0.9	9.4	59	152
7X1.5	rm	0.7	1	11.0	86	214
7X2.5	rm	0.8	1.1	13.1	145	323
9X0.75	rm	0.6	1	10.9	56	188
9X1	rm	0.6	1	10.9	76	209
9X1.5	rm	0.7	1.1	13.6	111	310
9X2.5	rm	0.8	1.5	16.9	187	490
12X0.75	rm	0.6	1.1	13.8	75	273
12X1	rm	0.6	1.1	13.8	102	300
12X1.5	rm	0.7	1.1	14.7	148	376
12X2.5	rm	0.8	1.5	18.2	249	594

ru – conductor rotund unifilar | round solid conductor

rm – conductor rotund multifilar | round stranded conductor

sm –conductor sector multifilar | stranded sector shaped conductor