



Becatech

Interconnective Power



PVC installation power wire (H07V-R)

Cable Structure :

Conductor: bare copper (class 2).

Insulation: PVC.

Outer sheath: PVC.

Technical Specification :

Minimum installation temperature: 5°C.

Rated temperature: -10°C to 70°C.

Rated conductor temperature: 90°C.

Rated bending radius: 6 x ϕ .

Flame retardant according to IEC 60332-1-2.

Application :

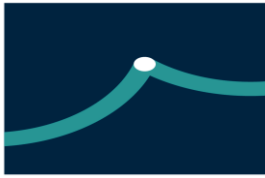
For low voltage installations for example, in residential construction, utilities, small installations, etc.
Suitable for internal wiring of appliances or panels or for use in PVC pipe.

Core x mm ²	Overall Diameter mm	Cu Weight (kg/km)	Weight (kg)	Available Colors
1x16	7.2	154.0	163	BK/GN-YW/BE 5015/BN/GY/RD
1x25	8.9	240.0	255	BK/GN-YW/BN/BE 5015
1x35	9.5	336.0	355	BK/GN-YW/BE 5015/BN
1x50	12.1	480.0	485	BK/GN-YW
1x70	13.5	672.0	675	BK/GN-YW
1x95	15.8	912.0	922	BK/GN-YW
1x120	17.4	1152.0	1164	BK/GN-YW
1x150	19.4	1440.0	1450	BK/GN-YW

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1x185	22.0	1776.0	1940	BK/GN-YW
1x240	25.0	2304.0	2550	BK/GN-YW
1x300	27.0	2880.0	3180	BK/GN-YW

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