

# ANYCERT-CE/TUV-H07V-R

## H07V-R Single core flex PVC Wire



### 应用

- Installed indoors, in cable ducts and industrial equipment or underground, can be used in switches and distribution boards and also used in electrical and electronic equipment and switch gear designed for export to European countries, the equipment that need to be replaced for aviation maintenance in Europe.
- Flexible, small bending radius.
- Using environmentally materials, with ROHS directive
- Multi-standard cables CE / TUV and other approvals
- comply with European standards, so that the cable can adapt to different European market needs.

### 结构

- Compliant with VDE0295, IEC60228-2 stranded fine s
- (tinned) copper wire  
Complies with VDE 0281.HD 21.3 & IEC 60227 PVC insulation.
- Working voltage: 300 / 500V
- Minimum bending radius: 12x cable outer diameter
- Operating temperature range:  
Mobile installation: -5 °C to + 70 °C  
Fixed installation: -40 °C to + 70 °C
- Oil resistance, flame retardant: IEC 60332.1 / HD 405.2 and VDE 0207-4

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Item	conductor			Insulation			voltage	weight
	size	wires	OD	thick	OD	Max O.D.		
	mm <sup>2</sup>	No./mm	mm	mm	mm	mm	V	KG/KM
1002H07VR0015	1.5	19/0.32	1.6	0.7	3	3.5	2500	20.9
1002H07VR0025	2.5	19/0.41	2.02	0.8	3.62	4.2		32.5
1002H07VR004	4	19/0.52	2.6	0.8	4.2	4.8		50.1
1002H07VR006	6	19/0.64	3.18	0.8	4.78	6.3		71.7
1002H07VR010	10	49/0.52	4.23	1	6.23	7.6		125.1
1002H07VR016	16	49/0.64	5.88	1	7.88	8.8		179.3
1002H07VR025	25	98/0.58	7.7	1.2	9.48	10.2		275.9
1002H07VR035	35	133/0.58	8.8	1.2	10.95	11.7		375.7
1002H07VR050	50	133/0.68	10.8	1.4	12.63	13.9		537.5
1002H07VR070	70	189/0.58	12.7	1.4	14.53	16.0		744.7
1002H07VR095	95	259/0.68	15	1.6	16.99	18.2		987.8
1002H07VR120	120	259/0.76	16.8	1.6	18.69	20.2		1242.6
1002H07VR150	150	330/0.76	18.3	1.8	21.70	22.5		1526.9
1002H07VR185	185	408/0.76	21.1	2.0	24.3	25.1		1874
1002H07VR240	240	530/0.76	22.5	2.0	27.7	28.5		2456