

# ANYCERT-CE

## H01N2-D/H01N2-E Welding Cable



### 应用

- Used for connecting cables or welding handle wires between welding tools and welding equipment. This cable is very reliable when it comes into contact with inert gas, ozone, light, oil, etc. The rugged construction allows these cables to withstand both cold and heat as well as combustion.
- Special oil resistance, chemical resistance, small bending radius
- Cold and flame retardant, UV and ozone resistant  
No harmful substances, RoHS compliant  
Comply with CE and other standards

### 结构

- Compliant with category 6 of VDE0295 / IEC228,
- stranded fine copper conductor  
Neoprene compound insulation (custom colors according to customer requirements)
- Working voltage: 100V
- Insulation resistance: > 20 MΩm x Km
- Minimum bending radius:  
12x cable outer diameter
- Operating temperature range: mobile installation: -25 °C to +80 °C  
Fixed installation: -40 °C to + 90 °C

Item	n x mm <sup>2</sup>	Cable O.D.mm	Copper weight KG/KM	Cable weight kg/km
<b>H01N2-D</b>				
006HND00110	1x10	9.7	96.0	140.0
006HND00116	1x16.0	11.0	154.0	210.0
006HND00125	1x25.0	12.7	240.0	300.0
006HND00135	1x35.0	14.5	336.0	410.0
006HND00150	1x50.0	17.0	480.0	560.0
006HND00170	1x70.0	19.0	672.0	800.0
006HND00195	1x95.0	21.5	912.0	1010.0
006HND001120	1x120.0	24.0	1152.0	1300.0
006HND001150	1x150	26.4	1440.0	1650.0
006HND001185	1x185	28.9	1776.0	1920.0
006HND001240	1x240	29.5	2304.0	2540.0
<b>H01N2-E</b>				
006HNE00110	1x10	7.8	96	119.0
006HNE00116	1x16.0	9.1	154.0	200.0
006HNE00125	1x25.0	10.8	240.0	265.0
006HNE00135	1x35.0	12.3	336.0	380.0
006HNE00150	1x50.0	14.8	500.0	550.0
006HNE00170	1x70.0	17.0	700.0	800.0
006HNE00195	1x95.0	19.5	950.0	1010.0
006HNE001120	1x120.0	21.6	1200.0	1190.0
006HNE001150	1x150	23.5	1440	1305.0
006HNE001185	1x185	25.5	1776	1511.0

\*Customized cable acceptable

