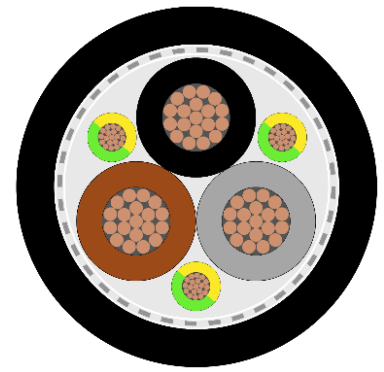


# TEAM POWER

## 9YSLCYK-J

AWM Style 20234 (80°C / 1000V)



### Conductor

Flexible red copper IEC 60228 Cl.5  
Acc.to CEI 20-29, DIN VDE 0295

### Color Conductor

Colour code according to DIN VDE 0293

### Jacket

PVC TM2 Acc. To CEI 20-11 and VDE 0207  
Color Black RAL 9005

### Test Voltage

4000 V

### Bending Radius

Fix 12mm 5 x D  
Fix 12-20mm 7,5 x D  
Fix 20mm 10 x D  
Free Movement 12mm 10 x D  
Free Movement 12-20mm 15 x D  
Free Movement 20mm 20 x D

### Oil Resistance

EN EN 50290-2-22  
Resp. VDE 0819-102, TM54

### Insulation

Polypropylene PP

### Total Shield

Alu Foil + Tinned copper braid coverage 85%

### Nominal Voltage

0,6/1 kV

### Temperature

Fix -40° +80°  
Mobile -5° +80°

### Flame Test

Test Method B Acc. To. DIN VDE 0472 part 804  
IEC 60332-1, IEC 60332.3-24  
UL VW1 and CSA FT1

### UV Resistant & Outdoor Use

Yes



Name	Cable Type	Ø mm	Weight Kg
9Y4G1,5UR	4 x 1,5	8,8	128,9
9Y4G2,5UR	4 x 2,5	10,1	181,7
9Y4G4UR	4 x 4	11,7	256,0
9Y4G6UR	4 x 6	14,1	384,9
9Y4G10UR	4 x 10	16,7	571,8
9Y4G16UR	4 x 16	20,6	883,5
9Y4G25UR	4 x 25	24,4	1.303,1
9Y4G35UR	4 x 35	29,3	1.818,1
9Y4G50UR	4 x 50	34,8	2.580,1
9Y3X35+3G6UR	3 x 35 + 3 x 6	25,7	1.581,0
9Y3X50+3G10UR	3 x 50 + 3 x 10	30,4	2.265,0
9Y3X70+3G16UR	3 x 70 + 3 x 16	35,9	3.010,0
9Y3X95+3G16UR	3 x 95 + 3 x 16	39,9	3.991,0
9Y3X120+3G25UR	3 x 120 + 3 x 25	42,7	4.720,0
9Y3X150+3G25UR	3 x 150 + 3 x 25	47,8	6.061,0
9Y3X185+3G35UR	3 x 185 + 3 x 35	52,3	7.460,0

