

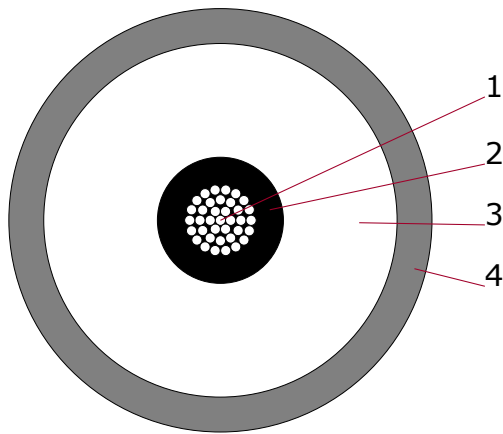
## 2243VJ-4

125kV<sub>DC</sub> - AWG8 - EPR DIELECTRIC - INTERNAL USE

### PRODUCT DESCRIPTION

Unshielded 125kV<sub>DC</sub> high voltage cable with semiconductive layer around the conductor and EPR dielectric. PVC jacket.

### CONSTRUCTION



<b>1. Conductor</b>	AWG8 Cu/Sn (49xAWG25 t.p.c.)	8mm <sup>2</sup> Ø 3.6mm
<b>2. Semicon</b>	Semiconductive EPR	Ø 5.6mm
<b>3. Dielectric</b>	EPR	Ø 15.7mm
<b>4. Jacket</b>	PVC	Ø 18.8mm

### TECHNICAL DATA

<b>Rated Voltage</b>	125kV <sub>DC</sub>
<b>min. Bend Radius</b>	150mm (fixed)
<b>Operating Temperature</b>	-51°C - +80°C
<b>RoHS Compliant</b>	Yes
<b>Weight</b>	ca. 0.44kg/m
<b>Color</b>	yellow
<b>Status</b>	S (Special)

