

- A. #2 AWG Class A solid aluminum
- B. Semi-conducting, thermoset conductor shield 12 mils minimum point
- C. TR-XLPE insulation, 15 KV 133% 210 mils minimum point 220 mils nominal 250 mils maximum point

- Semi-conducting, thermoset insulation shield 30 mils minimum point 60 mils maximum point
- E. 10 - #14 AWG bare copper concentric neutral wires with water-swellable powder
- Black encapsulating linear low density polyethylene jacket with three red stripes 45 mils minimum point 80 mils maximum point

**Standards** 

**AEIC CS8** ICEA S-94-649 RUS U-1

**Cable Weight** 

20127202

0.51 lbs/ft

## **Notes**

- Cable weights and dimensions are nominal and subject to normal manufacturing tolerances.
- 2. Drawing is not to scale.
- Minimum point insulation shield thickness does not include concentric neutral indent.

	Cable Type		Customer	
	15 KV #2 AWG DOUBLESEAL®			
prysmian	Drawn By	Approved By	Date	Drawing Number
P. 90	S. Gregory	D. Ashley	09/22/25	201272