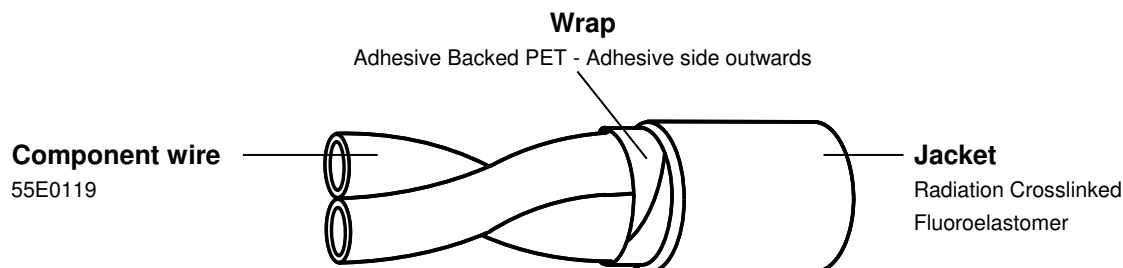


TWO COMPONENT, WRAPPED AND JACKETED
T6 (200°C) AUTOMOTIVE SENSOR CABLE.

The complete requirements for procuring the wire described herein shall consist of this document.



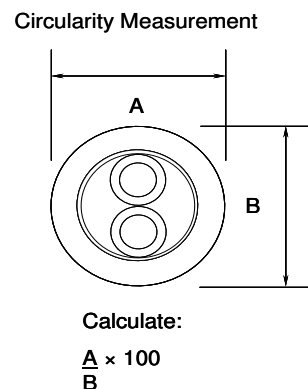
| Part Description | Wire Bundle OD (mm) | Wrap Outer Diameter (mm) | Nominal Wall Thickness (mm) | Overall Diameter (mm) | | | Nominal Weight (kg/km) |
|----------------------|---------------------|--------------------------|-----------------------------|-----------------------|--------|------|------------------------|
| | | | | Min. | Target | Max. | |
| 55E4229-0.35-X*/X*-0 | 2.30 | 2.40 | 0.45 | 3.1 | 3.3 | 3.5 | 16.1 |
| 55E4229-0.50-X*/X*-0 | 2.52 | 2.62 | 0.45 | 3.3 | 3.5 | 3.7 | 19.4 |
| 55E4229-0.75-X*/X*-0 | 2.92 | 3.02 | 0.45 | 3.7 | 3.9 | 4.1 | 25.3 |
| 55E4229-1.00-X*/X*-0 | 3.24 | 3.34 | 0.45 | 4.0 | 4.2 | 4.4 | 30.8 |

Note: All dimensions are nominal unless otherwise stated

COLOUR CODE: When required the component shall have two co-extruded longitudinal stripes of colour indicated by *.
Black jacket only available.
The "X" and "*" in the part description shall be replaced by a standard colour code designator.
e.g. 55E4229-0.50-97/19-0, component white with two violet stripes, the other brown with two white stripes. Outer jacket black.

PERFORMANCE REQUIREMENTS: To be tested to and meet all the requirements of the issue in effect of WSD2367.

ADDITIONAL REQUIREMENTS: Wrap: 30% nominal overlap
Circularity: 80% minimum measured as shown



APPROVAL: Electronic approval - no signatures will appear.