

DATE	REV	ECN	DESCRIPTION
11/1/2016	E		Updated style & temperature.

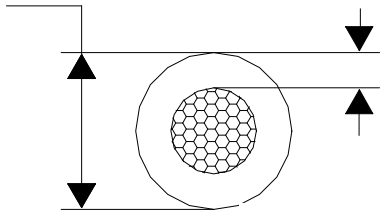
**PRODUCT SPECIFICATION**

**Parent Number:** FMP007-

**Description:** 4.0mm2 56/.30mm BC Thin Wall 3TBD ES-AU5T-1A348-AA Ford Global Spec FLR2X-B ISO 6722-1

**DIAMETER:** 0.140

**TOLERANCE ±:** 0.006



**NOM WALL:** 0.016

**MINIMUM WALL:** 0.013

**Stranding:** 56/.30mm BC LHL

**Style:** Ford: ES-AU5T-1A348-AA 3TBD; GM: GMW15626 CU-R3XLPE; Fiat Chrysler: MS.90034 CBBT; ISO 6722-1; DIN 76722 FLR2X 4.0-B T125

**Insulation:** XLPE

**Print Legend:** NO PRINT

**Voltage:** Nominal system voltage of 60 V rms or less in automotive electrical harnesses.

**Temperature:** -40C to +125C

**Notes:** 1. Separator is used between the copper conductor and insulation.

This product complies with European Directive 2011/65/EU (RoHS 2)

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