

strip length:	4,30 mm
cable type:	FLMU142Y
insulation Ø [mm]:	0,81 - 0,95
seal:	

**Uncontrolled
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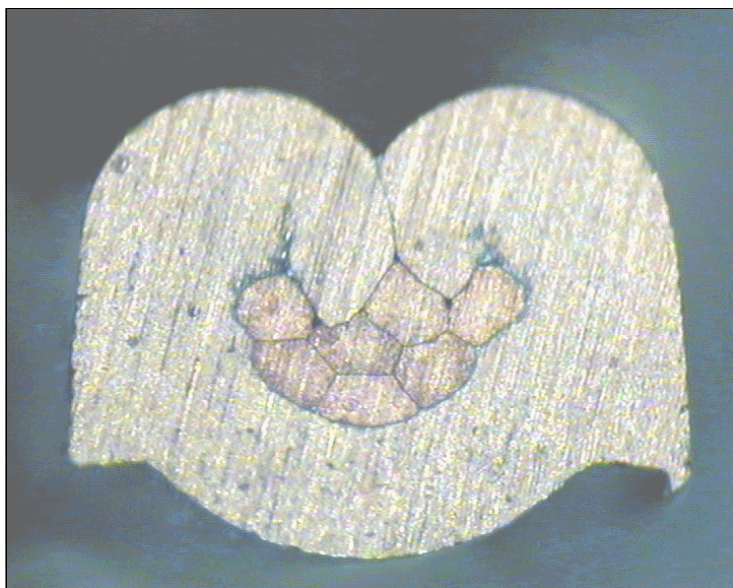
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two piece anvil:
AC-1.10-3.75-A
DPN 10915396

AI-1.40-2.6-0.2-A
DPN 10915465

A schematic diagram of a crimped fiber cross-section. The fiber has a grey outer sheath and a white inner core with a hexagonal cellular structure. The top of the fiber is crimped, forming two rounded lobes. A horizontal double-headed arrow above the fiber is labeled "crimp width", indicating the distance between the peaks of the crimp. A vertical double-headed arrow to the right of the fiber is labeled "crimp height", indicating the vertical distance from the base of the crimp to the top of the lobes.

DELPHI PN 13787415



cable:

$0,13 \text{ mm}^2 = 7 \times 0,15 \text{ mm}$

crimp height:

0,90 mm

crimp width:

1,15 mm