

Plymouth Rubber Europa S.A

15 Plybraid Copper Shielding Braid

FOR SHIELDING HIGH VOLTAGE SPLICES AND TERMINATIONS

- Tinned All-Copper Construction
- Knitted for greater conformability
- Easy and faster to apply

RECOMMENDED USES: Insulation shielding for splices and terminations of shielded cables.

STANDARD SIZES:

- 1 in. x 15 ft.
 25 mm x 5m
- 1 in x 100 ft. 25 mm x 31m

DESCRIPTION: 15 Plybraid is an all copper knit-mesh designed to allow excellent conformability when hand-applied in the field. Special knit design allows easy application and provides positive metallic shielding.

SPECIFICATIONS:

PROPERTY	VALUE UNIT TEST METHOD		
PHYSICAL			
Resistance Max.	0.10	ohms/ft	*BTM-518

* BTM denotes Plymouth Test Method where no industry standard is available. Details are available upon request.

Data in table represent average test results and are not to be used for specification purposes. The product user should make his/her own tests to determine the products suitability for the intended use.

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