

ASSEMBLY PROCEDURE : AP053

6. Apply a bead of Dow DOWSIL 732 Silicone sealant to the base of the Centre Contact, as shown so the cavity at the shoulder in the insulator will be fully filled when the Centre Contact is inserted.

- 7. Place Contact sub-assembly into Connector body, checking that the Centre Contact is correctly placed in the Insulator.
- 8. Carefully slide the Clamp Nut forward up to the Braid Clamp and engage the thread. Using a suitable spanner, carefully tighten the Clamp Nut. Thus clamping the cable in place. Check the assembly.
- 9. Slide the Heatshrink forward over the rear of the Connector Body up to the Flange. Carefully heat the Heatshrink using the appropriate tool. Care should be taken not to overheat the Connector Body and Cable to avoid damage. Allow to cool and inspect joint.
- 10. Check the front of the Centre Contact to ensure there is no Silicone Sealant on this area of the Contact.

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A4	SHEET 2 OF 3	V	DIMENSIONS ARE IN MILLIMETRES		
REVISION : A00		ROHS 2002/95/EC	NAME	SIGNATURE	DATE
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