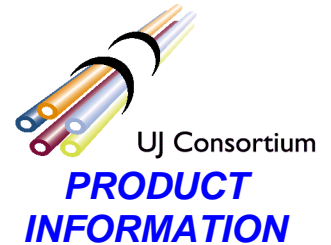


# Universal Jointing Consortium

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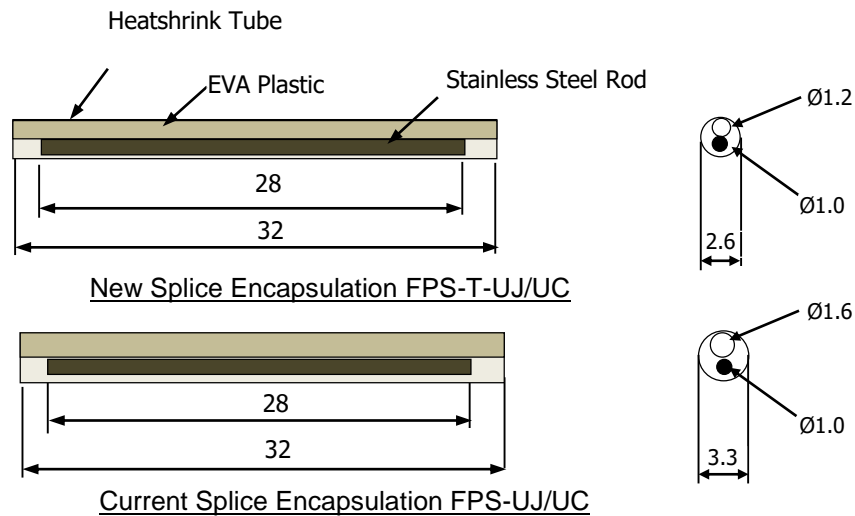


31 May, 2016

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### NEW SPLICE ENCAPSULATION FPS-T-UJ/UC

The UJ Consortium is pleased to announce the new splice encapsulation FPS-T-UJ/UC which will replace the current splice encapsulation FPS-UJ/UC. This new splice encapsulation will be included with immediate effect in the Common Component KITH9002. The new splice encapsulation consists of the same design/materials as the current splice encapsulation but has smaller diameter than the current one, providing easier deployment for High Fibre Count Cables. Current splice encapsulations can of course continue to be used.



The heater condition of the fusion splicer for this new splice encapsulation shall be changed as shown in the table below and the instruction for changing is detailed in the "Guide to Operation for UJS-S100/100R Fusion Splicer".

Heater Program in Splicer	FPS-UJ/UC	FPS-T-UJ/UC
Heat Up Temperature A (°C)	190	190
Heat Up Temperature B (°C)	160	160
Finish Temperature (°C)	90	90
Heating Duration A (sec.)	15	10
Heating Duration B (sec.)	35	35

If you have any queries concerning these changes, please contact the UJ Consortium Co-ordinator.

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