

Universal Jointing Consortium

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KITH9002 - UJ Common Component (KIT09002) Enhancement for High Fiber Count (HFC)

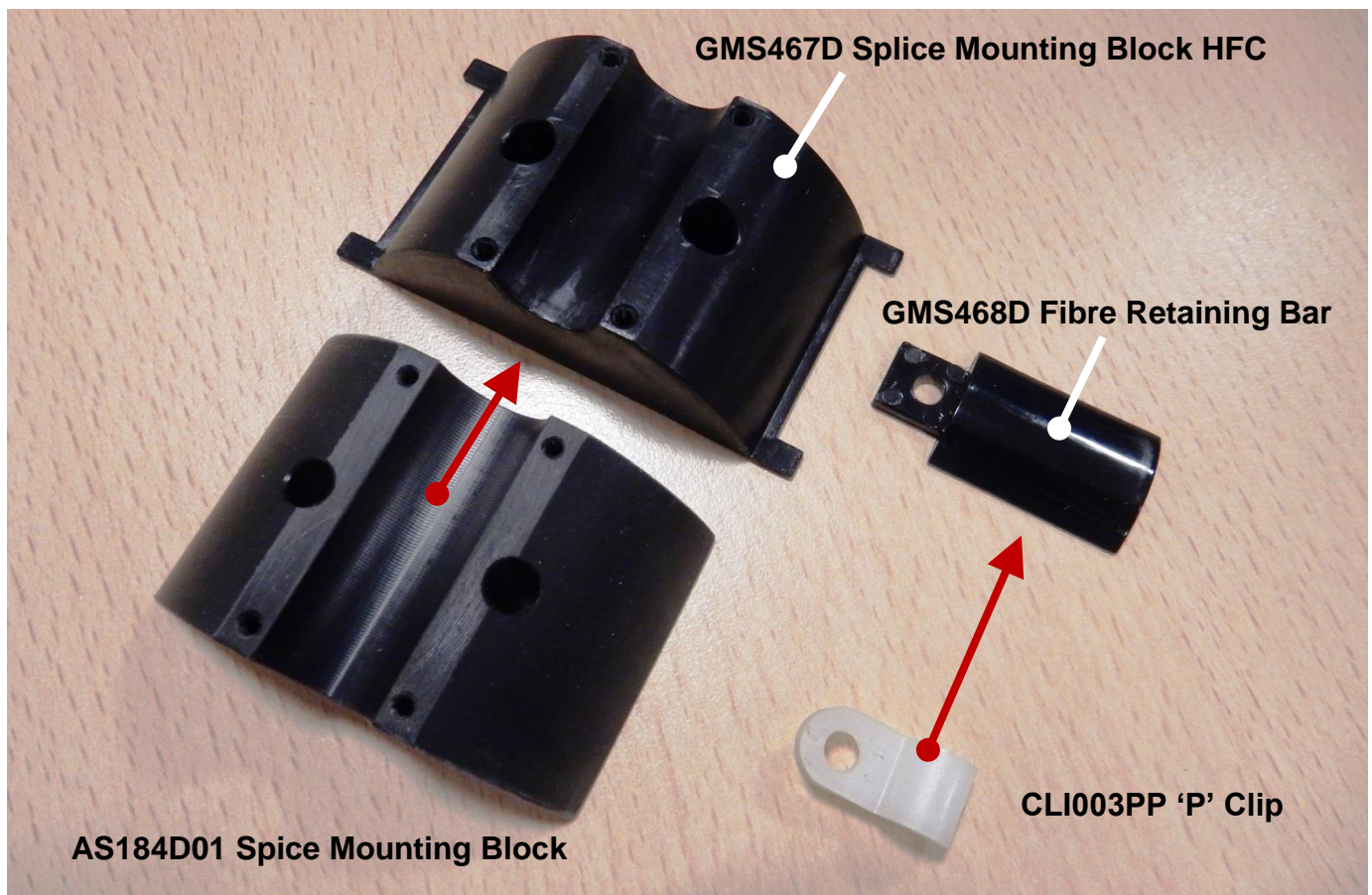
The UJ Consortium is pleased to announce the new UJ Common Component Kit **KITH9002** which is enhanced for High Fiber Count cables, superseding KIT09002 with immediate effect.

Many of the new cable types being qualified have higher fiber counts (HFC) which require changes to the fiber management tray components to ensure all splices can be adequately accommodated and that no losses are generated during the wrapping process. A new Splice Mounting Block HFC (GMS467D) replaces the Splice Mounting Block (AS184D01) and a Fiber Retaining Bar (GMS468D) replaces the 'P' Clip (CLI003PP).

These changes have been introduced into **KITH9002** from January 2016. Other components contained in KIT09002 will not change for **KITH9002**. **KITH9002** for HFC can be used for LOW and HIGH fibre count cables. There is no need to upgrade previously supplied KIT09002 kits

As a transitional measure, the following End Specific Kits (ESK) for high fibre count cables already include these components and shall continue to contain the HFC parts, but these will be phased out from the ESK from January 2017.

- KIT22180 : ASN DSC P3 SAF End Specific Kit
- KIT22190 : ASN DSC P3 DAH End Specific Kit
- KIT26520 : NEXANS URC-1 SA (2.4) (5.6mm) End Specific Kit
- KIT26620 : NEXANS URC-1 DA (4.2/5.0) (5.6mm) End Specific Kit
- KIT26660 : NEXANS URC-1 DA (2.4/2.4) (5.6mm) End Specific Kit
- KIT27330 : NSW MINISUB SA 144 End Specific Kit



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

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