

Universal Jointing Consortium

Bulletin Number: UJCB027

15th December 2006

www.ujconsortium.com



UJ Armour Protection Kit Re-organisation

The UJ Armour Protection kitting arrangement has been re-organised to eliminate a potential redundancy of armour components and hence reduce the costs for customers. The UJ Armour Protection Kit, (KIT10020) will be replaced by KIT10060 and KIT10070.

KIT10070 contains two Single Armour Buffers and two Bend Limiters, which are specific to single armour cables, while KIT10060 contains two Cap Nuts, Armour Sleeve, Grease & Screws, which are common to all Single Armour, Double Armour & Rock Armour cables.

The following table shows the existing and new kitting arrangements for armoured cables. Although the requirement to procure the combined contents of both KIT10060 & KIT10070 for Single Armour Protection Kits is unchanged, customers will not need to procure KIT10070 for Double and Rock Armour. Although this change will be effective from 1st January 2007, KIT10020 may still be purchased until the end of 2007.

Cable Type	Existing Armour Kit	New Armour Kit(s)
Single Armour	KIT10020	KIT10060 + KIT10070
* Double Armour	KIT10020	KIT10060
Rock Armour	KIT10020	KIT10060

Double Armour and Rock Armour End Specific kits will continue to contain the cable specific armour components. Transition kits and OS LAP armour protection kits will not be affected by this change.

*Please note that the following Double Armour cables utilise the Single Armour components. For these cables it will be necessary to order both KIT10060 and KIT10070 within the new kit re-organisation. Please refer to the table below.

Cable Type	Existing Armour Kit	New Armour Kit(s)
Tyco SL17 DA - HA	KIT10020	KIT10060 + KIT10070
Tyco SL125 DA	KIT10020	KIT10060 + KIT10070
Nexans ROC-1 DA	KIT10020	KIT10060 + KIT10070
NSW 16C DA	KIT10020	KIT10060 + KIT10070
Ericsson GASLMLTV DA	KIT10020	KIT10060 + KIT10070
ASN OALC-5 DA	KIT10020	KIT10060 + KIT10070

Contacts for the UJC

UJC Coordinator

General and Commercial Matters

Mr Leo Foulger
E-mail: coordinator@ujconsortium.com

Technical Matters

Mr Leo Foulger
E-mail: coordinator@ujconsortium.com

Alcatel Submarine Networks SA

Mr Emmanuel Delanoue
E-mail: emmanuel.delanoue@alcatel-lucent.fr

Mr Pierre Gaillard
E-mail: pierre.gaillard@alcatel-lucent.fr

Global Marine Systems Ltd

Mr Phil Hart
E-mail: phil.hart@globalmarinesystems.com

Mr Craig Beech
E-mail: craig.beech@globalmarinesystems.com

Kokusai Cable Ship Co., Ltd.

Mr Akira Ikeuchi
E-mail: ikeuchi@k-kcs.co.jp

Mr Tatsuya Shimobachi
E-mail: shimobac@k-kcs.co.jp

Ms Eriko Yamate
E-mail: yamate@k-kcs.co.jp

Mr. Shuichiro Takeda
E-mail: takeda@k-kcs.co.jp

Mr Andrew G. Kelly
E-mail: AKelly@tycotelecom.com

Mr Joe Man
E-mail: jman@tycotelecom.com

Tyco Telecommunications (US) Inc.

Mr J Jackson
E-mail: jfjackson@tycotelecom.com