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Inside this edition:

- Commercial Belly Bands
- <u>Navy Protective Clothing Board</u>
- Proximity Suit Repairs
- <u>Approved Flight Deck Cleaners</u>
- <u>Questions from the Fleet</u>
- <u>2002 ALLEN G. OGDEN Announcement</u>







Commercial Belly Bands -vs-

Locally Manufactured

A recent joint message (261602Z AUG 02) from COMNAVAIRSYSCOM PMA-260 and PMA-251 has approved the use of commercial belly bands as an alternative to locally manufacturing belly bands from E-28 arresting gear tape providing they meet the following requirements:

- Design and fabrication IAW ASME B30.9
- Minimum rated working load shall be 40,000 Lbs vertical hitch, or 80,000 lbs basket hitch
- Minimum webbing width shall be 8 inches

The approval does not preclude the continued logal manufacture and use of bellybands IAW NAVAIR drawing 1359AS700. Allowances for either commercially purchased belly bands, or locally manufactured belly bands shall remain as stated in NAVAIR 00-80R-19 and NAVAIR 00-80R-20. Once in use, commercially procured belly bands shall follow general maintenance practices identified in NA-17-1-114.





Navy Protective Clothing Board

The Navy Protective Clothing Board (NCPB), Formally the Shipboard Protective Clothing Board, recently convened and discussed improvements to the current flight deck uniform. Specific items of concern were the flight deck trouser, jersey, gloves, boots, and improvements to the Mk-1 float coat.

The blue flight deck trousers are available through Prime Vendor at DSC-P and information for ordering is as follows:

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P/N	NSN
STYLE #89 (28 SHORT)	4210-01-500-6964
STYLE #89 (28 REGULAR)	4210-01-500-6984
STYLE #89 (28 LONG)	4210-01-500-6986
STYLE #89 (28 XLONG)	4210-01-500-6989
STYLE #89 (30 SHORT)	4210-01-500-6991
STYLE #89 (30 REGULAR)	4210-01-500-6994
STYLE #89 (30 LONG)	4210-01-500-6999
STYLE #89 (30 XLONG)	4210-01-500-7002
STYLE #89 (32 SHORT)	4210-01-500-7253
STYLE #89 (32 REGULAR)	4210-01-500-7256
STYLE #89 (32 LONG)	4210-01-500-7263
STYLE #89 (32 XLONG)	4210-01-500-7267
STYLE #89 (34 SHORT)	4210-01-500-7270
STYLE #89 (34 REGULAR)	4210-01-500-7274
STYLE #89 (34 LONG)	4210-01-500-7278
STYLE #89 (34 XLONG)	4210-01-500-7286
STYLE #89 (36 SHORT)	4210-01-500-7290
STYLE #89 (36 REGULAR)	4210-01-500-7291
STYLE #89 (36 LONG)	4210-01-500-7297

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STYLE #89 (36 XLONG) **STYLE #89 (38 SHORT)** STYLE #89 (38 REGULAR) STYLE #89 (38 LONG) **STYLE #89 (38 XLONG)** STYLE #89 (40 SHORT) STYLE #89 (42 REGULAR) STYLE #89 (42 LONG) STYLE #89 (42 XLONG)

NSN

4210-01-500-7301 4210-01-500-7304 4210-01-500-7313 4210-01-500-7315 4210-01-500-7319 4210-01-500-7324 4210-01-500-7328 4210-01-500-7332 4210-01-500 7336

Cost of the flight deck trouser is \$49.28 each. Khaki trouse are being researched and information on their availability is expected soon.







MK-1 Float Coat

NPCB discussion on MK-1 Float Coat discrepancies.

1. <u>The expansion flap on the back of the float coat gets</u> <u>caught on aircraft etc</u>. This has been sent to the manufacturer for resolution.

2. <u>Auto-inflator pill needs to be replaced VERY frequently</u>. NAVSEA is investigating fleet concerns for more stringent PMS requirements. There are currently two inflator assemblies authorized in the fleet. The "CONAX" inflator assembly (FLU 12/P) is the most expensive and has circuitry and a small detonation charge that inflates the assembly when submerged in water. This unit is presently purchased through DLA, however it is being re-cataloged an explosive and transitioned to the 1377 2E COG. Once complete, the unit is expected to have a 5 year shelf life, and will be available through NAWC at no cost to the fleet user. The assembly will be handled similar to other explosives in its class, and may require special handling until issued. More information will follow as it becomes available.

3. <u>Float Coat is not available in XX-large.</u> NCTRF has sent a request to the manufacturer for implementing a size XX-large.







. 4. <u>No current PMS for the MK-1.</u> PMS for the float coat is being revised by NAVSEA.

5. <u>Oral inflation tube on new bladder is a FOD hazard, cap can</u> <u>come off. Do we need the cap?</u> NAVSEA Interim solution is to Duct tape the cap retainer strap and ring into place while the manufacturer evaluates a better cap system. The cap is required to protect the inflator tube from debris, and is used when de-flating the float coat by inverting and pressing inside the inflator tube.

Flight Deck Jersey

The current flight deck jersey has major quality issues, from failing at the seams to falling apart in the laundry. High quality replacement jerseys made with FR Cotton are being investigated, and multiple sources/manufacturers have been located. Estimated cost of an improved FR jersey is \$20-25 each. Navy Clothing and Textile Research Facility (NCTRF) has begun evaluating FR alternatives to the current FD Jersey, and shipboard testing is expected soon.

***Ships should continue to submit Quality Deficiency Reports (QDR's) on failed flight deck clothing and parts through their ships supply system, and forward a copy to PMA-251F3. Documentation is the only evidence that a deficiency exists







Flight Deck Boots

Standard issue flight deck boots and 3 commercial items under evaluation onboard USS ROOSEVELT. This testing is expected to expand to the USS NIMITZ soon. Ships should ensure evaluation forms are promptly submitted once the testing period is completed.

Flight Deck Gloves

Current flight deck gloves are not available in standard sizes, offer little warmth, and hinder the users performance. NCTRF will research a higher performing glove for flight deck use with input from TYCOMS and end users on desired materials, style and performance.

Did you know? A recent message from NAVAIRSYSCOM PMA-251F3 (101636Z OCT 02) approves repairs on proximity fire fighting clothing as an option to replacement? The repairs must be conducted IAW NFPA 1976 Standard (2000 edition) and the original manufacturer specifications, and only by an authorized repair facility approved by the original garment manufacturer. This applies to articles that meet NFPA 1976 Standard (2000 Edition) only. Proximity suits purchased previously which do not meet the 2000 edition

standard, shall be replaced through attrition.







NATOPS ARFF Manuals. All four ARFF manuals are now being delivered to commands in both hard copy and CD ROM versions this month. Please take the time to review all four ARFF manuals and send NATOPS Change Recommendations to NAVAIRSYSCOM PMA-251F3. We are anticipating the next NATOPS review to be held in Norfolk, Va. Apr 2003.

**Anyone can submit a NATOPS Change Recommendation form. Follow the instructions in the appropriate manual for details on how to submit recommendations, or contact PMA-251F3 to Email or FAX your Change Recommendations.

> With the holiday season upon us, we would like to take a moment and thank the many folks who will be away from their families this season for the sacrifices they are making to ensure our freedom. From all of us at PMA-251 we wish everyone a

Merry Christmas

and a



Happy New Year!





Questions from the fleet. "Is "Super Blast Off" authorized to be used on the flight deck as a cleaner?

YES! The list of approved flight deck cleaners is listed below.

<u>Company</u>	Product	<u>NSN</u>
ASHLAND SPECIALITY CHEMICA	AL EDGE H.D.	6850-01-376-1201/1202
ALLIEDENTERPRISES	TASK FORCE	6850-01-376-1201/1202
B AND B TRITECH INC.	B AND B 88NA	6850-01-376-1201/1202
BEACH CHEMICAL and PAPER	FORMULA 909	6850-01-376-1201/1202
CALIEN Sales	FAST CLEAN	7930-01-362-3238
ELSCO Int.	SUPER BLAST OFF	7930-01-364-7375
		7930-01-381-3353

<u>Questions from the fleet</u> "Our flight deck jerseys fall apart after one wash, is there something we can do about it?"

YES! Any item that fails after minimal use should be reported to the appropriate supply channel utilizing a Quality Deficiency Report (QDR). Although most ships echo this same concern, only a few have completed the proper documentation to notify the supply centers of failing units. When submitting a QDR, ensure you document the information from the garment label on the QDR so the specific batch and manufacturer can be traced.







The 2002 ALLEN G. OGDEN Award competition announcement will be released in late December, or early January 2003. The competition judging is expected to be in Quantico, Va. from 22-23 April 2003. Expect minor changes to the package rules and layout from last year as the program is currently being reviewed. For more information log onto: <u>www.navmarfpa.com</u>.

AVIATION BOATSWAIN'S MATE ASSOCIATION



PATUXENT RIVER CHAPTER

The 2003 ABMA Symposium will be held at the water front Holiday Inn Select, Solomons, Maryland, July 28th through August 2nd, 2003. BEQ/BOQ space in the Patuxent River area is very limited. The Holiday Inn Select hotel rate for active military is \$66.00 per night single, and \$76.00 per night double (subject to change based on prevailing GSA guidelines). Solomons Campground is directly across Maryland 4 from the hotel. Camper and RV rates are \$35.00 per night, or \$159.00 per week (Full hook-ups). For more information log onto the ABMA website at : <u>http://www.abma-usn.org</u> and look for keyword "Symposium". You can also email the Pax River chapter at <u>paxriverabma@hotmail.com</u>.

This newsletter is published quarterly by PMA-251F3. We are always looking for fleet news around the world to include in our newsletter. Send in your comments, questions or suggestions to LT Scott Dancer, Bldg. 2272, Suite 348, NAVAIRSYSCOM, 47123 Buse Rd. Unit IPT, Patuxent River, Md. 20670-1547, or call 301-757-6998, DSN 757-6998, Fax 301-757-6800 or email





dancersr@navair.navy.mil. The next issue deadline will be the end of the current quarter.