



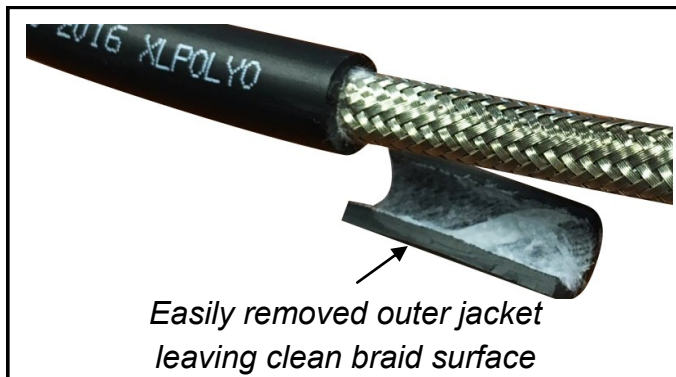
Dry-Block™ Water-Blocked Shipboard Cable

New Qualified Water-Blocked US Navy Shipboard Cable

Current shipboard cables installed below the waterline of the vessel or passing through watertight bulkheads require water-blocking.

Silicone rubber is used to fill the interstices of the cable significantly increasing the preparation time for termination, particularly in the case of the braid shields.

Marmon Aerospace & Defense now offers qualified cables manufactured with dry water-absorbent materials that are easily removed and save substantial termination time.



Some of the constructions available with Dry-Block™ technology (please contact us for the latest info.)

Cable Type/Sheet	Cable Type /Sheet
M24640/1	M24643/15
M24640/2	M24643/16
M24640/3	M24643/17
M24640/5	M24643/18
M24640/6	M24643/23
M24640/7	M24643/32
M24640/8	M24643/33
M24640/10	M24643/36
M24640/11	M24643/46
M24640/13	M24643/53
M24640/14	M24643/56
M24640/16	M24643/57
M24640/16	
M24640/17	
M24640/18	

Features and Benefits of Dry-Block™ Cables

- Meets requirements for M24643 & M24640 shipboard cable
- These cables fully meet all other physical, electrical and environmental requirements for low smoke military shipboard cable and meet the relevant military specifications
- Marmon Aerospace & Defense now offers cables manufactured with dry water-absorbent materials that are:

Easily removed - allows clean electrical connection without effort

Save time - substantially quicker preparation for termination

Lower weight – improves payload and reduces fuel costs



Naval Shipboard Cable & Connectivity Solutions

Marmon Aerospace & Defense® • 680 Hayward Street • Manchester, NH 03103
info@marmon-ad.com • Phone: 603-622-3500 • Fax: 800-639-5701