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Trumbull is Pleased to Announce. Our Appointment by DIPRA as a Master Distributor of V-BIO® ENHANCED POLYETHYLENE

DIPRA's V-Bio[®] Enhanced Polyethylene with its proprietary blend of anti-microbial and volatile corrosion inhibitor enhancements is now available from Trumbull. For the best protection for your ductile iron pipe, contact Trumbull for your V-Bio[®] Enhanced Polyethylene Encasement.



V-Bio[®] Enhanced Polyethylene Encasement Anti-Microbial Corrosion Inhibitor Ductile Iron Pipe Research Association V-Bio® is a registered trademark of the Ductile Iron Pipe Research Association. Meets all requirements of the American National Standards Institute and the American Water Works

Association (ANSI/AWWA C105/A21.5) standard for polyethylene encasement. V-Bio® Polyethylene is a minimum 8-Mil co-extruded linear low-density polyethylene film infused with additives that enhance ductile iron pipe's ability to provide the long service life that is the benchmark of ductile iron pipe.

V-Bio[®] Enhanced Polyethylene Encasement is an innovative product from DIPRA that expands on the success of traditional polyethylene encasement. The V-Bio[®] film is infused with a corrosion inhibitor and an anti-microbial additive to actively control external corrosion, helping ensure the long service life utilities have come to expect from ductile iron pipe, even in the most corrosive environments.



GET <mark>3 FREE HATS</mark> WITH YOUR FULL FREIGHT ALLOWED ORDER!

(CHOOSE FROM 2 DIFFERENT STYLES, WHILE SUPPLIES LAST.)

