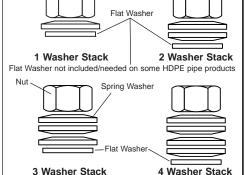


Refer to the Ford website (http://www.fordmeterbox.com) for additional and most recent installation instructions and product information.

HDPE Applications

Proper Spring Washer orientation is important. Use the following illustrations to determine the correct orientation during assembly on HDPE pipe.



IMPORTANT: A 24-hour period between installation and re-torquing is recommended.

Limitations: Pipe must be manufactured in accordance with ANSI/AWWA C906. The temperature of the fluid medium must be kept in the operating range between 55° F and 85° F. All products for use on HDPE pipe are intended for underground service only. When applicable, internal pipe stiffeners that extend beyond the product contact area must be used.

Caution: Ford has tested specifically designed products to ensure they will withstand pressure up to the rated pressure of HDPE pipe with proper installation. Ford has no opinion as to the suitability of its products, or of thereffect, on HDPE pipe over the service lifetime of the HDPE pipe. Please consult the manufacturer of the HDPE pipe concerning its long-term performance.

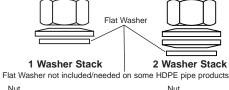
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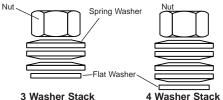


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