

## PN 16 FLANGES ON 811 PUMPS

Griswold is pleased to announce that starting immediately all 811 pumps (Standard and Low-Flow) can now be supplied with ISO 7005-1 (DIN) PN16 flanges. Both, flat-face and raised-face, options are available for the PN 16 flanges and pricing is the same as the ANSI B16.5 Class 300 flanges:

PN 16 Flat Face Flanges (DIN drilling)	\$473
PN 16 Raised Face Flanges (DIN drilling)	\$630

Please consult the factory for lead-times and availability.

For any technical questions or commercial inquiries associated with the PN 16 flanges, please contact the Griswold Insides Sales team at (800) 843-9222 or via email at [griswold@griswoldpump.com](mailto:griswold@griswoldpump.com).

### Features:

- Standard materials for the PN16 flanged 811 pumps are Ductile Iron, Stainless Steel, CD4MCu, and Alloy 20. Non-standard materials can also be quoted with PN 16 flanges.
- 5 Year Extended Warranty is standard on all ANSI pumps
- ATEX compliant pumps are also available
- Pumps will be ANSI B73.1 compliant except for the PN 16 flanges.

### Technical Specifications:

- Equivalent performance to standard 811 pumps (Performance curves can be obtained at <http://griswold.epump-flo.com>)
- Flange diameter cross reference table between ANSI and ISO flanges:

Pipe Size	
ANSI (in.)	ISO (mm)
1	25
1.5	40
2	50
3	80
4	100
6	150
8	200
10	250

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