



Certificate of Compliance

This certificate is issued for the following:

Polyethylene Pipe

(see details on following pages)

Prepared for Performance Pipe

**5085 W Park Blvd, Suite 500
Div. Chevron Phillips Chemical Co LLP
Plano, TX 75093**

Manufactured at:
Performance Pipe
1400 Drisco Drive
Brownwood, TX 76801
Pipe
Classes 150, 200, 267

Manufactured at:
Performance Pipe
2950 Nazareth Rd
Wellford, SC 29385
Pipe
Classes 150, 200, 267

Manufactured at:
Performance Pipe
14381 Lear Blvd
Reno, NV 89506
Pipe
Classes 150, 200, 267

Manufactured at:
Performance Pipe
412 West 230th St
Bloomfield, IA 52537
Fittings

FM Approvals Class: 1613

Approval Identification: 0003051015

Approval Granted: April 1, 2014

Supersede Dated: April 9, 2014

To verify the availability of the Approved product, please refer to www.approvalguide.com

Said Approval is subject to satisfactory field performance, continuing Surveillance Audits, and strict conformity to the constructions as shown in the Approval Guide, an online resource of FM Approvals.

A handwritten signature in dark ink, appearing to read "Richard B. Dunne".

Richard B. Dunne
Manager, Fire Protection
FM Approvals
1151 Boston-Providence Turnpike
Norwood, MA 02062



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<i>Product Designation</i>	<i>Nominal Pipe Size, in.</i>	<i>Pressure Rating, psi (kPa)</i>	<i>Remarks</i>
DRISCOPEX 4100 IPS Class 150 Pipe	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	150 (1035)	a, b, c, d, e
DRISCOPEX 4100 IPS Class 200 Pipe	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	200 (1380)	a, b, c, d, e
DRISCOPEX 4100 IPS Class 267 Pipe	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	267 (1840)	a, b, c, d, e
DRISCOPEX 4000 DIPS Class 150 Pipe	4, 6, 8, 10, 12, 14, 16, 18, 20, 24	150 (1035)	a, b, c, d, f
DRISCOPEX 4000 DIPS Class 200 Pipe	4, 6, 8, 10, 12, 14, 16, 18, 20, 24	200 (1380)	a, b, c, d, f
Elbows $\leq 90^\circ$	2, 3, 4, 6, 8	15 (1035)	a, b, e
DRISCOPEX 1500 Fittings, Class 150			
Wall Anchors DIPS and IPS	2, 3, 4, 6, 8, 10, 12	150 (1035)	a, b, e, f
Equal Tees	2, 3, 4, 6, 8	150 (1035)	a, b, e
End Caps	2, 3, 4, 6, 8	150 (1035)	a, b, e
Flange Adapters	2, 3, 4, 6, 8, 10, 12, 14, 16, 18	150 (1035)	a, b, e
Reducers	3x2, 4x2, 4x3, 6x4, 8x6	150 (1035)	a, b, e
MJ Adaptors (IPS)	3, 4, 6, 8, 10, 12	150 (1035)	a, b, e
MJ Adaptors (DIPS)	4, 6, 8, 10, 12	150 (1035)	a, b, f



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<i>Product Designation</i>	<i>Nominal Pipe Size, in.</i>	<i>Pressure Rating, psi (kPa)</i>	<i>Remarks</i>
Branch Saddles - Round Base (IPS) Outlet	2, 3, 4, 6, 8	150 (1035)	a, b, e
Branch Saddles - Rectangular Base (IPS Outlet)	2	150 (1035)	a, b, e
DRISCOPEX 1500 Fittings, Class 200			
Wall Anchors DIPS and IPS	2, 3, 4, 6, 8, 10, 12	200 (1380)	a, b, e, f
Elbows ≤ 90°	2, 3, 4, 6, 8	200 (1380)	a, b, e
Equal Tees	2, 3, 4, 6, 8	200 (1380)	a, b, e
End Caps	2, 3, 4, 6, 8	200 (1380)	a, b, e
Flange Adapters IPS	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 24	200 (1380)	a, b, e
Flange Adapters DIPS	2, 3, 4, 6, 8, 10, 12, 14, 16	200 (1380)	a, b, f
Reducers	3 x 2, 4 x 2, 4 x 3, 6 x 4, 8 x 6	200 (1380)	a, b, e
MJ Adaptors (IPS)	3, 4, 6, 8, 10, 12	200 (1380)	a, b, e
MJ Adaptors (DIPS)	4, 6, 8, 10, 12	200 (1380)	a, b, f
Branch Saddles - Round Base (IPS Outlet)	2, 3, 4	200 (1380)	a, b, e
Branch Saddles - Rectangular Base (IPS Outlet)	2	200 (1380)	a, b, e
Back-Up Rings, Polypropylene Coated DI			



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(IPS)	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	150 (1035)	e
(IPS)	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	200 (1380)	e
(DIPS)	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	150 (1035)	f
(DIPS)	2, 3, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	200 (1380)	f
Back-Up Rings, Carbon Steel			
(IPS)	4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24	150 (1035)	f
(IPS)	4, 6, 8, 10, 12, 14, 16, 18, 20	200 (1035)	f

Remarks:

- a. Pipe and fittings may be directly connected together by the butt fusion process. Manufacturer fusion instructions must be strictly followed for a proper fusion joint.
- b. The pipe and fittings may also be provided with flange adapters and back-up rings and bolted together. Back-up rings must be pressure rated at or above the pressure rating of the pipe on which they are installed.
- c. Pipe may be supplied as black, or with red stripe, or with blue stripe.
- d. Pipe may be marked with the FM Approval Mark and any combination of NSF, AWWA or ASTM designations.
- e. The diameter basis is IPS sizes.
- f. The diameter basis is DIPS sizes.



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