



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/03/2015
DELIVERY #: 89067198
QUANTITY: 450 FT
PRODUCT: 41P 26.00" SDR 08.50 0050'JT BLK I 61_47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

DriscoPlex® 4100 series pipe is manufactured in accordance with the requirements of AWWA C906 and ASTM F714 OR AWWA C901 and ASTM D3035, depending on pipe size. Driscoplex® 4100 series meets NSF Standard 61 requirements for potable water piping systems. Products produced at Fairfield, Hagerstown, and Williamstown are also produced to the NSF 14 Standard.

Products produced at Startex, Reno, and Brownwood are also approved by Factory Mutual to FM1613 for the sizes shown at www.PerformancePipe.com.

Sincerely,

RUSSELL GRAY
QA Supervisor



14381 LEAR BLVD.
RENO, NEVADA 89506-2608
775/677-1700 FAX 775/677-1712

June 25, 2015

DriscoPlex® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P & F DISTRIBUTORS
511 TUNNEL AVENUE
BRISBANE, CA 94005

ATTENTION:

CUSTOMER ORDER NO.:
PERFORMANCE PIPE ORDER NO.:
SHIPPER'S ORDER NO.:
SHIPPING DATE:
QUANTITY: 1,900 FT

PRODUCT: 41P 30.00" SDR 11.00 0050' JT BLK 1 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

Services Supervisor



14381 LEAR BLVD.
RENO, NEVADA 89506-2608
775/677-1700 FAX 775/677-1712

June 25, 2015

DriscoPlex® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P & F DISTRIBUTORS
511 TUNNEL AVENUE
BRISBANE, CA 94005

ATTENTION:

CUSTOMER ORDER NO.:
PERFORMANCE PIPE ORDER NO.:
SHIPPER'S ORDER NO.:
SHIPPING DATE:
QUANTITY: 2,650 FT

PRODUCT: 41P 22.00" 7/267 FM 0050' JT BLK 1 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

Services Supervisor



14381 LEAR BLVD.
RENO, NEVADA 89506-2608
775/677-1700 FAX 775/677-1712

June 25, 2015

DriscoPlex® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P & F DISTRIBUTORS
511 TUNNEL AVENUE
BRISBANE, CA 94005

ATTENTION:

CUSTOMER ORDER NO.:
PERFORMANCE PIPE ORDER NO.:
SHIPPER'S ORDER NO.:
SHIPPING DATE:
QUANTITY: 350 FT

PRODUCT: 41P 16.00" 7/267 FM 0050' JT BLK 1 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

Services Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/15/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: PAUL AGUILAR

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/15/2015
DELIVERY #: 89073669
QUANTITY: 40 FT
PRODUCT: 41P 30.00" SDR 17.00 0040' JT BLK I 61_47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/15/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: PAUL AGUILAR

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/15/2015
DELIVERY #: 89073669
QUANTITY: 250 FT
PRODUCT: 41P 28.00" SDR 21.00 0050' JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/10/2015

DRISCOPEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: PAUL AGUILAR

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/10/2015
DELIVERY #: 89071093
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050' JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Products produced at Startex, Reno, and Brownwood are also approved by Factory Mutual to FM1613 for the sizes shown at www.PerformancePipe.com.

Sincerely,

A handwritten signature in black ink, appearing to read "Russell Gray", written over a horizontal line.

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: PAUL AGUILAR

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/09/2015
DELIVERY #: 89070709
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Products produced at Startex, Reno, and Brownwood are also approved by Factory Mutual to FM1613 for the sizes shown at www.PerformancePipe.com.

Sincerely,

A handwritten signature in black ink that reads "Russell Gray". The signature is written in a cursive style and is positioned above a horizontal line.

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/09/2015
DELIVERY #: 89070634
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPANHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/09/2015
DELIVERY #: 89070194
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/09/2015
DELIVERY #: 89070192
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPANHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/08/2015
DELIVERY #: 89069710
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
1400 Drisco Dr
Brownwood TX 76801-6439

06/17/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7750366
SHIPPING DATE: 06/09/2015
DELIVERY #: 89069087
QUANTITY: 100 FT
PRODUCT: 41P 36.00" SDR 11.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

R.B. SMITH
QA Supervisor



Performance Pipe
1400 Drisco Dr
Brownwood TX 76801-6439

06/17/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7750366
SHIPPING DATE: 06/10/2015
DELIVERY #: 89069086
QUANTITY: 200 FT
PRODUCT: 41P 36.00" SDR 11.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

A handwritten signature in black ink that reads "R.B. Smith". The signature is written in a cursive style and is contained within a light gray rectangular box.

R.B. SMITH
QA Supervisor



Performance Pipe
1400 Drisco Dr
Brownwood TX 76801-6439

06/08/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7750366
SHIPPING DATE: 06/08/2015
DELIVERY #: 89069085
QUANTITY: 200 FT
PRODUCT: 41P 36.00" SDR 11.00 0050' JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

R.B. SMITH
QA Supervisor



Performance Pipe
1400 Drisco Dr
Brownwood TX 76801-6439

06/17/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7750366
SHIPPING DATE: 06/10/2015
DELIVERY #: 89069084
QUANTITY: 200 FT
PRODUCT: 41P 36.00" SDR 11.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

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R.B. SMITH
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/04/2015
DELIVERY #: 89068007
QUANTITY: 450 FT
PRODUCT: 41P 28.00" SDR 21.00 0050'JT BLK I 61 47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex® 4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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Sincerely,

RUSSELL GRAY
QA Supervisor



Performance Pipe
14381 Lear Blvd
Reno NV 89506-2608

06/09/2015

DRISCOPLEX® 4100 PRODUCT QUALITY CERTIFICATION

CUSTOMER: P&F DISTRIBUTORS
511 TUNNELL AVENUE
BRISBANE CA 94005-1104

ATTENTION: BRUCE PAPENHAUSE

CUSTOMER ORDER NO: PA0267
PERFORMANCE PIPE ORDER NO: 7743127
SHIPPING DATE: 06/04/2015
DELIVERY #: 89067944
QUANTITY: 350 FT
PRODUCT: 41P 26.00" SDR 08.50 0050'JT BLK I 61_47

This product quality certification letter for DriscoPlex® 4100 series pipe has been prepared at your request. DriscoPlex® 4100 series pipe is manufactured from polyethylene resin that meets or exceeds a material designation of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex®4100 series pipe material is listed by the Plastic Pipe Institute in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

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RUSSELL GRAY
QA Supervisor