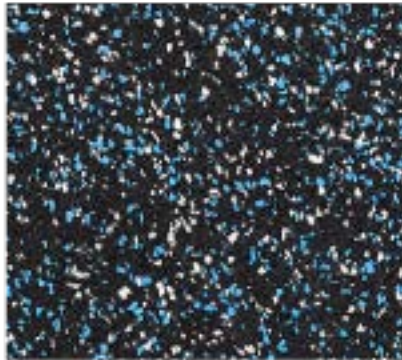




PRODUCT DATA SHEET
EPDM COLORS



1 – 3 mm BEIGE EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Beige EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

44 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm BLACK SBR



PRODUCT DESCRIPTION

- Granulated cured BLACK SBR compound
- 1 – 3 mm in size
- Nominal specific gravity of 1.14
- Free of fabric and foreign material

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	14.0	22.0		D-297
Ash Contact	--	8.0	Difference	
Carbon Black Content	27.0	33.0		
Rubber Hydrocarbon	42.0			

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.12 - 1.17 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

27 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

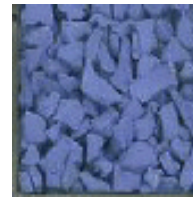
2% Per Weight Maximum

FUNGAL RESISTANCE: No Growth

BACTERIAL RESISTANCE: No Growth

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm BLUE EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Blue EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

44 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm 104 GREEN EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured 104 Green EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

42 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm 401 GREEN EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured 401 Green EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

42 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm CHARCOAL EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Charcoal EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

40 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm COCOA EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Cocoa EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

42 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm EGGSHELL EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Eggshell EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

41 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm Light Gray EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Light Gray EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

44 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm PURPLE EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Purple EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

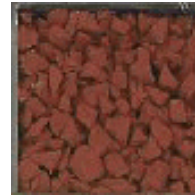
40 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm Red EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Red EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

41 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm TEAL EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Teal EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

42 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.

1 – 3 mm YELLOW EPDM



PRODUCT DESCRIPTION

- Granulated peroxide cured Yellow EPDM sheet stock
- 1 – 3 mm in size
- Nominal specific gravity of 1.55 + or – 0.03
- Free of fabric and foreign material
- Shore hardness 60 + or – 5

PRODUCT ANALYSIS

CHEMICAL PROPERTIES	MIN	MAX	TEST METHOD	ASTM
Acetone Extract	10.0	20.0		D-297
Ash Contact	35.0	65.0	Difference	
Carbon Black Content	--	--		
Rubber Hydrocarbon	26.0	40.0		

PHYSICAL PROPERTIES SIEVE ANALYSIS

U.S. STANDARD SCREED	PERCENTAGE RETAINED	ASTM
6.00 MESH	0 – 15%	D-1511
10.00 MESH	60 – 85%	
18.00 MESH	10 – 30%	
PAN	0 – 5%	

SPECIFIC GRAVITY

1.55 + or – 0.03 D-297

MOISTURE

1% Maximum D-1509

BULK DENSITY

39 Pounds Per Cubic Foot Approx.

FREE FLOWING AGENT ADDITIVE

2% Per Weight Maximum

A GUIDELINE SPECIFICATION ONLY: Provided for the review and approval of a design professional to determine the proper use and suitability of this material for the installed use and purpose intended.