

Name Superior Essex 4-Pair Riser Copper Cables: Category 5e+ ScTP (F/UTP)



Product ID 5F-220-x5 Classification 27 10 00.00 Communications: Structured Cabling

Website www.ce.superioressex.com

Manufacturer Superior Essex Contact Name Steve Born
Address 6120 Powers Ferry Road Title Sr. Applications Engineer, LEED
Suite 150 AP BD+C
Atlanta, GA 30339 Phone 770-657-6000
United States Email steve.born@spsx.com

Description Superior Essex offers Screen Twisted Pair (ScTP) shielded Category 5e+ cables in both plenum and riser versions. The cable has guaranteed performance out to 350 MHz and meets all applicable ANSI/TIA-568-C.2 requirements. The cable consists of four balanced 24 AWG copper pairs. The core is wrapped with an aluminum foil tape and has a tin coated drain wire. The tape wrapped core is jacketed with the appropriate flexible PVC jacket for plenum or riser applications.

Release Date 2014-07-15 Self-declared
Expiry Date 2017-07-15 Second Party Certifier
HPD URL <https://tool.hpdcollaborative.org/uploads/files/hpds/211/1375-20140715154158.pdf> Third Party Certificate #

SUMMARY DISCLOSURE

The content of this product was assessed for health hazard warnings as required using Pharos

Residuals Disclosure

- Measured 100 ppm (ideal)
- Measured 1000 ppm
- Predicted by process chemistry
- As per MSDS (1,000 & 10,000 ppm)
- Not disclosed
- Other

Full Disclosure of Intentional Ingredients

Yes No

Full Disclosure of Known Hazards

Yes No

Disclosure Notes

There are no known residuals that exist in this product.

Contents in Descending Order of Quantity

COPPER , POLYVINYL CHLORIDE (PVC) , Undisclosed (Plasticizer) , 1-Hexene, polymer with ethene , ALUMINUM COMPOUNDS , COPPER COMPOUNDS , DEACBROMODIPHENYLETHANE (DBDPE) , POLYESTER , ANTIMONY TRIOXIDE , Calcium Zinc Complex , POLYETHYLENE TEREPHTHALATE (PET) , Titanium dioxide , POLYVINYL CHLORIDE (PVC) , POLYVINYL CHLORIDE (PVC) , POLYVINYL CHLORIDE (PVC) , LIMESTONE; CALCIUM CARBONATE , LIMESTONE; CALCIUM CARBONATE , LIMESTONE; CALCIUM CARBONATE , POLYVINYL CHLORIDE (PVC) , Bis(2-ethylhexyl) terephthalate , Bis(2-ethylhexyl) terephthalate , Bis(2-ethylhexyl) terephthalate , Bis(2-ethylhexyl) terephthalate , Titanium dioxide , Titanium dioxide , POLYETHYLENE , Titanium dioxide , POLYETHYLENE , Titanium dioxide , POLYETHYLENE , POLYETHYLENE , POLYETHYLENE , POLYETHYLENE , PHTHALOCYANINE GREEN , POLYETHYLENE , POLYETHYLENE , LIMESTONE; CALCIUM CARBONATE , Titanium dioxide , LIMESTONE; CALCIUM CARBONATE , C.I. PIGMENT BLUE 15 , KAOLIN CLAY , Titanium dioxide , LIMESTONE; CALCIUM CARBONATE , LIMESTONE; CALCIUM CARBONATE , Titanium dioxide , LIMESTONE; CALCIUM CARBONATE , FERRIC OXIDE , TIN COMPOUNDS, INORGANIC , LIMESTONE; CALCIUM CARBONATE , 1H-Isoidol-1-one, 3,3'-(1,4-phenylenediimino) bis[4,5,6,7-tetrachloro- , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE) , PHTHALOCYANINE GREEN , aluminum powder , Titanium dioxide , C.I. PIGMENT BLUE 15 , 2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, BARIUM SALT (1:1) (9CI) , POLYETHYLENE , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(4-C-HORO-2,5-DIMETHOXYPHENYL)-3-OXOBUTYRAMIDE) , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE) , CALCIUM STEARATE , CALCIUM STEARATE , CALCIUM STEARATE , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE) , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE) , 2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI) , C.I. Pigment Green 36 , C.I. PIGMENT BLUE 15 , 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE) , C.I. PIGMENT BLUE 15 , Iron oxide , CARBON BLACK , Iron oxide , FERRIC OXIDE , C.I. PIGMENT BLUE 15 , Iron oxide , 2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI) , CARBON BLACK , CARBON BLACK , CARBON BLACK , STEARIC ACID , CARBON BLACK , 2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI) , Pyrrolo[3,4-c]pyrrole-1,4-dione,3,6-bis(4-chlorophenyl)-2,5-dihydro- , 2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, BARIUM SALT (1:1) (9CI) , CARBON BLACK

Hazards

- PBT (Persistent Bioaccumulative Toxic)
- Cancer
- Gene Mutation
- Development
- Reproductive
- Endocrine
- Respiratory

Highest concern GreenScreen score - Benchmark 1

- Neurotoxicity
- Mammal
- Skin or Eye
- Aquatic toxicity
- Land toxicity
- Physical hazard
- Global warming
- Ozone depletion
- Multiple
- Unknown

Total VOC Content

Material (g/L) N/A
Regulatory (g/L) N/A

Does the product contain exempt VOCs?
Are there VOC-free tints available?

- N/A Yes No
- N/A Yes No

Notes

Certifications + Compliance

VOC Emissions Not tested

VOC Content N/A

The HPD Standard is solely a declaration of product content and direct health hazards associated with exposure to its individual contents. It is not a full assessment of environmental impacts from the life cycle of this product. It is not an assessment of risks associated with actual use of the product. It does not address the potential health impacts of substances used or created during manufacture that do not appear in the final product as residuals, nor substances created during combustion or other degradation processes.

This Health Product Declaration was generated following the requirements of the noted Standard version and is valid for a total of three years after date of issue or three months after a substantive change of product contents occurs. Users should verify that this Health Product Declaration is compliant with the most current version of the HPD Standard. Accuracy of claims made in this Health Product Declaration is the sole responsibility of the listed manufacturer and certifier (if applicable). The HPD Collaborative does not warrant any claim made herein, explicit or implicit. The HPD Standard is an “open standard” developed and managed by the HPD Collaborative, a nonprofit organization. For more information, visit hpdcollaborative.org.

CONTENT IN DESCENDING ORDER OF QUANTITY

All ingredients must be assessed for health warnings against Priority Hazard Lists, regardless of disclosure level.

Priority Hazard Lists and information on the GreenScreen Benchmarks can be found at www.hpdcollaborative.org/hazardlists.

GS: GreenScreen Benchmark; **RC:** Recycled Content, **PC:** Post Consumer, **PI:** Post Industrial (Pre-consumer), **BO:** Both; **Nano:** comprised of nanoscale particles or nanotechnology

Name	CAS RN	% weight	GS	RC	Nano	Role
Hazard A	Warning A					
Hazard B	Warning B					
Hazard C	Warning C					
Hazard D	Warning D					
Hazard E	Warning E					
Notes						
COPPER	7440-50-8	36.85 %	LT-P1	N	N	electrical conductor
None found	No warnings found on HPD Priority lists					
POLYVINYL CHLORIDE (PVC)	9002-86-2	33.09 %	LT-U	U	U	Riser Jacket 2: resin
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
Undisclosed (Plasticizer)	Undisclosed	8.11 %	LT-U	N	N	Riser Jacket 2: plasticizer
None found	No warnings found on HPD Priority lists					
This is a proprietary ingredient.						
1-Hexene, polymer with ethene	25213-02-9	5.15 %	LT-U	N	N	HDPE Wire Insulation: polymer
None found	No warnings found on HPD Priority lists					
Range provided by supplier.						
ALUMINUM COMPOUNDS		4.88 - 4.89 %	LT-U	N	N	Segmented Tape Shield: tape shield
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced - inhalable forms					

only

COPPER COMPOUNDS		3.47 - 3.5 %	LT-1	N	N	Drain Wire: conductor
DEVELOPMENTAL	Prop 65: Developmental toxicity					
DECABROMODIPHENYLETHANE (DBDPE)	84852-53-9	2.06 - 5.15 %		N	N	HDPE Wire Insulation: polymer
PBT	OSPAR: PBT - Chemical for Priority Action (also in San Antonio)					
ENDOCRINE	OSPAR: Endocrine disruptor - Chemical for Priority Action					
Range provided by supplier.						
POLYESTER	113669-95-7	1.52 %		N	N	Segmented Tape Shield: coating
None found	No warnings found on HPD Priority lists					
ANTIMONY TRIOXIDE	1309-64-4	1.03 - 2.06 %	1	N	N	HDPE Wire Insulation: flame retardant
CANCER	Prop 65: Cancer (also in EU R-Phrases, IARC, EU H-Statements, MAK)					
MAMMALIAN	EU R-Phrases: R22: Harmful if swallowed.					
ACUTE AQUATIC	EU R-Phrases: R51: Toxic to aquatic organisms.					
CHRON AQUATIC	EU H-Statements: H411 - Aquatic Chronic 2 - Toxic to aquatic life with long lasting effects					
MULTIPLE	EPA Action: TSCA Work Plan chemical - Action Plan in development					
Range provided by supplier.						
Calcium Zinc Complex	Not registered	0.99 %		N	N	Riser Jacket 2: heat stabilizer
None found	No warnings found on HPD Priority lists					
POLYETHYLENE TEREPHTHALATE (PET)	25038-59-9	0.16 - 0.2 %	LT-U	N	N	Rip cord: thread
None found	No warnings found on HPD Priority lists					
Range provided by supplier						
Titanium dioxide	13463-67-7	0 - 0.47 %	LT-1	N	N	White 369: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					

POLYVINYL CHLORIDE (PVC)	9002-86-2	0 - 0.44 %	LT- U	N	N	Blue 5152: carrier resin
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
POLYVINYL CHLORIDE (PVC)	9002-86-2	0 - 0.36 %	LT- U	N	N	Green 580: carrier resin
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
POLYVINYL CHLORIDE (PVC)	9002-86-2	0 - 0.34 %	LT- U	N	N	Blue 115: carrier resin
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.32 %	LT- U	N	N	Blue 115: extender pigment
None found	No warnings found on HPD Priority lists					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.29 %	LT- U	N	N	Green 580: extender pigment
None found	No warnings found on HPD Priority lists					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.22 %	LT- U	N	N	Blue 5152: extender pigment
None found	No warnings found on HPD Priority lists					
POLYVINYL CHLORIDE (PVC)	9002-86-2	0 - 0.22 %	LT- U	N	N	White 369: carrier resin
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
Bis(2-ethylhexyl) terephthalate	6422-86-2	0 - 0.2 %	3	N	N	Blue 5152: plasticizer
None found	No warnings found on HPD Priority lists					
Bis(2-ethylhexyl) terephthalate	6422-86-2	0 - 0.19 %	3	N	N	Blue 115: plasticizer
None found	No warnings found on HPD Priority lists					

Bis(2-ethylhexyl) terephthalate	6422-86-2	0 - 0.17 %	3	N	N	Green 580: plasticizer
None found	No warnings found on HPD Priority lists					
Bis(2-ethylhexyl) terephthalate	6422-86-2	0 - 0.15 %	3	N	N	White 369: plasticizer
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.12 %	LT- 1	N	N	Orange 8893: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
Titanium dioxide	13463-67-7	0 - 0.11 %	LT- 1	N	N	Green 7071: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
POLYETHYLENE	9002-88-4	0 - 0.11 %	LT- U	N	N	Blue 7013: carrier resin
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.11 %	LT- 1	N	N	White 802: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
POLYETHYLENE	9002-88-4	0 - 0.11 %	LT- U	N	N	Brown 8853: carrier resin
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.1 %	LT- 1	N	N	Blue 7013: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
POLYETHYLENE	9002-88-4	0 - 0.1 %	LT- U	N	N	Green 7071: carrier resin
None found	No warnings found on HPD Priority lists					

POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	Green 7087: carrier resin
None found	No warnings found on HPD Priority lists					
POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	Blue 7035: carrier resin
None found	No warnings found on HPD Priority lists					
POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	Brown 8851: carrier resin
None found	No warnings found on HPD Priority lists					
POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	Orange 8926: carrier resin
None found	No warnings found on HPD Priority lists					
PHthalocyanine Green	1328-53-6	0 - 0.09 %	LT- U	N	N	Green 580: pigment
None found	No warnings found on HPD Priority lists					
POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	Orange 8893: carrier resin
None found	No warnings found on HPD Priority lists					
POLYETHYLENE	9002-88-4	0 - 0.09 %	LT- U	N	N	White 802: carrier resin
None found	No warnings found on HPD Priority lists					
Limestone; Calcium Carbonate	1317-65-3	0 - 0.07 %	LT- U	N	N	Orange 8926: extender pigment
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.07 %	LT- 1	N	N	Blue 7035: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					

LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.07 %	LT- U	N	N	Brown 8851: extender pigment
None found	No warnings found on HPD Priority lists					
C.I. PIGMENT BLUE 15	147-14-8	0 - 0.06 %	LT- U	N	N	Blue 115: pigment
None found	No warnings found on HPD Priority lists					
KAOLIN CLAY	1332-58-7	0 - 0.06 %	LT- U	N	N	White 369: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					
Titanium dioxide	13463-67-7	0 - 0.06 %	LT- 1	N	N	Green 7087: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.06 %	LT- U	N	N	Brown 8853: extender pigment
None found	No warnings found on HPD Priority lists					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.05 %	LT- U	N	N	Blue 7035: extender pigment
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.05 %	LT- 1	N	N	Orange 8926: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.05 %	LT- U	N	N	Green 7087: extender pigment
None found	No warnings found on HPD Priority lists					
FERRIC OXIDE	1309-37-1	0 - 0.04 %	2	N	N	Brown 8851: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					

TIN COMPOUNDS, INORGANIC		0 - 0.04 %		N	N	Drain Wire: corrosion resistance
None found	No warnings found on HPD Priority lists					
LIMESTONE; CALCIUM CARBONATE	1317-65-3	0 - 0.03 %	LT- U	N	N	White 802: extender pigment
None found	No warnings found on HPD Priority lists					
1H-Isoindol-1-one, 3,3'-(1,4-phenylenediimino) bis[4,5,6,7-tetrachloro-	5590-18-1	0 - 0.02 %	LT- U	N	N	Brown 8853: pigment
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M- EHYLPHENYL)-3-OXOBUTYRAMIDE)	5468-75-7	0 - 0.02 %	LT- U	N	N	Green 580: pigment
None found	No warnings found on HPD Priority lists					
PHTHALOCYANINE GREEN	1328-53-6	0 - 0.02 %	LT- U	N	N	Green 7087: pigment
None found	No warnings found on HPD Priority lists					
aluminum powder	91728-14-2	0 - 0.02 %		N	Y	Brown 8853: pigment
None found	No warnings found on HPD Priority lists					
Titanium dioxide	13463-67-7	0 - 0.02 %	LT- 1	N	N	Brown 8851: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
C.I. PIGMENT BLUE 15	147-14-8	0 - 0.01 %	LT- U	N	N	Blue 7035: pigment
None found	No warnings found on HPD Priority lists					
2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2- SULFOPHENYL)AZO)-3-HYDROXY-, BARIUM SALT (1:1) (9CI)	7585-41-3	0 - 0.01 %	LT- U	N	N	Orange 8926: pigment
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					

POLYETHYLENE	9002-88-4	0 - 0.01 %	LT- U	N	N	Brown 8853: dispersion and processing aid
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(4-C-HORO-2,5-DIMETHOXYPHENYL)-3-OXOBUTYRAMIDE)	5567-15-7	0 - 0.01 %	LT- U	N	N	Brown 8851: pigment
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE)	5468-75-7	0 - 0.01 %	LT- U	N	N	Green 7071: pigment
None found	No warnings found on HPD Priority lists					
CALCIUM STEARATE	1592-23-0	0 - 0.01 %	LT- U	N	N	White 369: thermal stabilizer
None found	No warnings found on HPD Priority lists					
CALCIUM STEARATE	1592-23-0	0 - 0.01 %	LT- U	N	N	Green 580: thermal stabilizer
None found	No warnings found on HPD Priority lists					
CALCIUM STEARATE	1592-23-0	0 - 0.01 %	LT- U	N	N	Blue 115: thermal stabilizer
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE)	5468-75-7	0 - 0.01 %	LT- U	N	N	Orange 8926: pigment
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE)	5468-75-7	0 - 0.01 %	LT- U	N	N	Green 7087: pigment
None found	No warnings found on HPD Priority lists					
2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI)	7023-61-2	0 - 0.01 %	LT- U	N	N	Blue 115: pigment
None found	No warnings found on HPD Priority lists					

C.I. Pigment Green 36	14302-13-7	0 - 0.01 %	LT-U	N	N	Blue 5152: pigment
None found	No warnings found on HPD Priority lists					
C.I. PIGMENT BLUE 15	147-14-8	0 - 0.01 %	LT-U	N	N	Blue 5152: pigment
None found	No warnings found on HPD Priority lists					
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)BIS(AZO))BIS(N-(2-M-EHYLPHENYL)-3-OXOBUTYRAMIDE)	5468-75-7	0 - 0.01 %	LT-U	N	N	Orange 8893: pigment
None found	No warnings found on HPD Priority lists					
C.I. PIGMENT BLUE 15	147-14-8	0 %	LT-U	N	N	Green 7071: pigment
None found	No warnings found on HPD Priority lists					
Iron oxide	1317-61-9	0 %	LT-U	N	N	Green 7071: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	Brown 8851: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
Iron oxide	1317-61-9	0 %	LT-U	N	N	Orange 8893: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					
FERRIC OXIDE	1309-37-1	0 %	2	N	N	Green 7087: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					
C.I. PIGMENT BLUE 15	147-14-8	0 %	LT-U	N	N	Blue 7013: pigment

None found	No warnings found on HPD Priority lists					
Iron oxide	1317-61-9	0 %	LT-U	N	N	Blue 7013: pigment
CANCER	MAK: Carcinogen Group 3B - Evidence of carcinogenic effects but not sufficient for classification					
2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI)	7023-61-2	0 %	LT-U	N	N	Blue 7035: pigment
None found	No warnings found on HPD Priority lists					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	Blue 7035: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	UV Strong Process Black Ink: colorant
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	Blue 5152: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
carbon black is encapsulated within the resin matrix. There is no exposure to unbound or airborne particles of carbon black during normal handling and use of this product						
STEARIC ACID	57-11-4	0 %	LT-U	N	N	Blue 5152: pigment processing aid
None found	No warnings found on HPD Priority lists					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	Green 7087: pigment
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					
2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, CALCIUM SALT (1:1) (9CI)	7023-61-2	0 %	LT-U	N	N	Brown 8851: pigment
None found	No warnings found on HPD Priority lists					

Pyrrolo[3,4-c]pyrrole-1,4-dione,3,6-bis(4-chlorophenyl)-2,5-dihydro-	84632-65-5	0 %	LT-U	N	N	Brown 8853: pigment
None found	No warnings found on HPD Priority lists					
2-NAPHTHALENECARBOXYLIC ACID, 4-((5-CHLORO-4-METHYL-2-SULFOPHENYL)AZO)-3-HYDROXY-, BARIUM SALT (1:1) (9CI)	7585-41-3	0 %	LT-U	N	N	Orange 8893: pigment
RESPIRATORY	AOEC: Asthmagen (ARs) - sensitizer-induced					
CARBON BLACK	1333-86-4	0 %	LT-1	N	N	UV Strong Process Black Ink: colorant
CANCER	NIOSH-C: Occupational carcinogen (also in Prop 65, IARC, MAK)					

CERTIFICATIONS AND COMPLIANCE

Certifying Party = First: Manufacturer's self-declaration; Second: Verification by trade association or other interested party; Third: Verification by independent certifier (ideal).

Applicable facilities = Manufacturing sites to which testing applies.

Type	Standard or Certification			Certifier or Laboratory
	Certifying Party	Issue Date	Expiry Date	Certificate URL
	Applicable Facilities			
	Notes			
VOC Emissions	Not tested			
VOC Content	N/A			
Recycled Content	Not tested			
Other				

ACCESSORY MATERIALS

This section is for additional products required by warranty or recommended by the manufacturer for installation (such as adhesives, fasteners, or factory coatings) or for maintenance, cleaning, or operations. Refer to Health Product Declarations, published separately, for a complete view of these products. Note: This declaration is not intended to address hazards of the installation process.

Required or Recommended Product	URL for Companion Health Product Declaration
Condition when required or recommended and/or other notes	

NOTES