Ultraguard

TOTAL SOURCE MANUFACTURING

HISTORICAL MATERIAL SAFETY RECORD

Tyvek material

The original issuer pages follow. This cover identifies the products that link to this record in the Total Source library. Refer to the issuer pages for the original date, material or product scope, and applicability.

PRODUCT LIBRARY REFERENCES

Product	Linked ordering codes
Tyvek Bouffant Cap	APP0130
Tyvek Hood	APP0120-ADP
Tyvek® Frock	APP0060-2XL, APP0060-2XL/C, APP0060-2XL/C-S, APP0060-2XL/S, APP0060-3XL, APP0060-3XL/C, APP0060-3XL/C-S, APP0060-3XL/S, APP0060-4XL, APP0060-4XL/C, APP0060-4XL/C-S, APP0060-4XL/S, APP0060-5XL, APP0060-5XL/C, APP0060-5XL/C-S, APP0060-5XL/S, APP0060-L, APP0060-L/C, APP0060-L/C-S, APP0060-L/S, APP0060-M, APP0060-M/C, APP0060-M/C-S, APP0060-M/S, APP0060-S, APP0060-S/C, APP0060-S/C-S, APP0060-S/S, APP0060-XL, APP0060-XL/C, APP0060-XL/C-S, APP0060-XL/S
Tyvek® Pants	APP0075-L, APP0075-M, APP0075-S, APP0075-XL

MATERIAL SAFETY DATA SHEET

TYVEK®

Identification

Product Description: Continuous fiber form of high density polyethylene composed of carbon and hydrogen. The polymer contains typical polyolefin processing additives, each of which is present at a weight concentration of less than 1.0%. Some styles of Tyvek® are coated with an antistatic agent.

Physical and Chemical Properties

Material	CAS Number	%
Polyethylene	9002-88-4	>98
Proprietary Antistatic Agent		0-1.3

Potential Health Effects/First Aid Measures

Potential Health Effects: Tyvek® may be categorized as essentially non-toxic, the nature of the product make either ingestion or inhalation highly improbable.

Eye contact will produce a mechanical irritation. Skin contact should produce no skin irritation, swelling, or sensitization.

Handling & Storage

Handling: Keep away from heat, sparks, and flames. In low humidity conditions, all styles of Tyvek® whether they contain an antistatic coating or not, can build a static charge.

Storage: Do not store with strong oxidizing acids. Keep from heat and flames. Do not expose to exhaust gases from internal combustion engines or heaters. Prolonged exposure will cause outer wrap and edges to turn yellow or pink. Storage area should be ventilated.

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www.tsmfg.com

Voice: 888-460-4440 / 858-586-9922
Fax: 888-966-5550 / 858-586-0055
7077 Consolidated Way, Building G
San Diego, CA 92121 USA