

Tyvek®

For greater good™



Tyvek® cargo covers
product list

◀ DUPONT ▶™

DuPont™ Tyvek® cargo covers are designed to fit the following pallet/ULD dimensions



Euro sized pallets—47 x 31.5 in/120 x 80 cm

Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D15157268*		24	61	0.65	0.29	75	1200
D15527240		24	61	0.71	0.32	40	640
D14989567	Tyvek® Solar™ W10 cargo cover	39	100	0.90	0.41	25	400
D15525807**		39	100	0.90	0.41	25	400
D14569789		47	120	1.07	0.46	20	320
D14569796		64	160	1.23	0.56	20	320
D15072833		39	100	0.92	0.42	25	400
D14569801	Tyvek® Solar™ W20 cargo cover	47	120	1.04	0.47	20	320
D14569811		64	160	1.27	0.58	20	320
D15519195**		39	100	4.66	2.11	10	30
D15519196**	Tyvek® Xtreme™ W50 cargo cover	47	120	5.27	2.39	10	30
D15519197**		64	160	6.35	2.88	8	24
D14611983**	Tyvek® Solar™ W10 base	-	-	0.28	0.13	100	1600

UK/USA sized pallets—48 x 40 in/120 x 100 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D15157257*		24	61	0.75	0.34	60	960
D15525838		27.5	70	0.83	0.38	30	480
D14569740	Tyvek® Solar™ W10 cargo cover	48	122	1.11	0.50	20	320
D15525840		55	140	1.26	0.57	20	320
D14569759		64	160	1.36	0.62	20	320
D14569769	Tyvek® Solar™ W20 cargo cover	48	122	1.12	0.51	20	320
D14569778		64	160	1.36	0.62	20	320
D15519198**	Tyvek® Xtreme™ W50 cargo cover	48	122	5.68	2.58	10	30
D15519199**		64	160	6.88	3.12	8	24
D14611997**	Tyvek® Solar™ W10 base	-	-	0.33	0.15	80	1280

UK/USA XL sized pallets—51 x 42 in/130 x 107 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D15164872		48	122	1.20	0.55	20	320
D15164859	Tyvek® Solar™ W10 cargo cover	64	160	1.48	0.67	20	320
D15317558		72	183	1.59	0.72	16	256
D15317563		84	213	1.78	0.81	16	256
D15164888	Tyvek® Solar™ W20 cargo cover	48	122	1.24	0.56	20	320
D15164865		64	160	1.52	0.69	20	320
D15526931**	Tyvek® Xtreme™ W50 cargo cover	48	122	6.06	2.75	10	30
D15526930**	Tyvek® Solar™ W10 base	-	-	0.35	0.16	80	1280

Asian sized pallets—43.5 x 43.5 in/110 x 110 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D15522449	Tyvek® Solar™ W10 cargo cover	47	120	1.09	0.50	20	320
D15436124		64	160	0.34	0.61	20	320
D15523296	Tyvek® Solar™ W20 cargo cover	47	120	1.13	0.51	20	320
D15529029		64	160	1.39	0.63	20	320
D15526932**	Tyvek® Xtreme™ W50 cargo cover	47	120	5.76	2.62	10	30
D15522450**	Tyvek® Solar™ W10 base	-	-	0.31	0.14	80	1280
D15522451	Tyvek® Solar™ high base	24	60	0.70	0.40	80	1280

*No elastic **Bulk packaging

Tyvek® cargo covers are designed to fit the following pallet/ULD dimensions

LD3 unit load devices—80 x 61 in/201 x 154 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D14580030	Tyvek® Solar™ W10 cargo cover	64	163	2.46	1.12	8	96
D14580045	Tyvek® Solar™ W20 cargo cover	64	163	2.53	1.15	8	96
D15529625**	Tyvek® Xtreme™ W50 cargo cover	64	163	12.33	5.60	5	15

PAG unit load devices—125 x 88 in/318 x 224 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D14572336	Tyvek® Solar™ W10 cargo cover	64	163	3.93	1.78	4	48
D14572342		96	243	5.03	2.28	2	24
D14572363	Tyvek® Solar™ W20 cargo cover	64	162	4.05	1.84	4	48
D15523295		96	243	5.22	2.37	2	24
D14612017**	Tyvek® Solar™ W10 base	-	-	1.37	0.62	40	480

PMC unit load devices—125 x 96 in/318 x 244 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D14572299	Tyvek® Solar™ W10 cargo cover	64	163	4.11	1.87	4	48
D14572300		96	243	5.230	2.40	2	24
D14612030		118	300	6.36	2.88	2	24
D15528693**	Tyvek® Solar™ W10 with base	64	162	5.58	2.53	4	64
D14572320	Tyvek® Solar™ W20 cargo cover	64	163	4.24	1.92	4	48
D14572318		96	243	5.47	2.48	2	24
D15206084		118	300	6.56	2.98	2	24
D15519200**	Tyvek® Xtreme™ W50 cargo cover	64	162	21.63	9.81	3	9
D15519201**		96	243	28.90	13.11	2	6
D15535189**		118	300	34.50	15.65	1	3
D15535190**	Tyvek® Xtreme™ W50 base	-	-	11.90	5.40	8	24
D14612006**	Tyvek® Solar™ W10 base	-	-	1.47	0.67	40	480

PLA unit load devices—125 x 60 in/318 x 153 cm



Product code	Item description	Height		Net weight		Qty/ box	Qty/ pallet
		in	cm	lb	kg		
D15531625	Tyvek® Solar™ W10	64	163	3.28	1.49	4	64
D15528694	Tyvek® Solar™ W10 with base	64	163	4.32	1.96	4	64
D15529624**	Tyvek® Xtreme™ W50	64	163	16.98	7.70	4	12

Miscellaneous



Product code	Item description	Length		Width		Height		Net weight		Qty/ box	Qty/ pallet	
		in	cm	in	cm	in	cm	lb	kg			
D15156327**	Tyvek® Solar™ W10 cargo cover	24	60	16	40	14	35	0.27	0.12	100	1600	
D15442675		42	106	50	126	41	103	1.05	0.48	20	320	
D15442645		45	115	49	125	60	152	1.41	0.64	18	288	
D15442661		48	120	33	83	43	110	0.95	0.43	20	320	
D15442658		50	128	35	88	50	128	1.11	0.51	20	320	
D15438409		51	130	34	88	41	63	0.74	0.34	25	400	
D15442685		43	108	50	128	56	143	1.32	0.60	18	288	
D15442773		Tyvek® Xtreme™ W50 cargo cover	43	108	50	128	56	143	6.80	3.10	8	24

*No elastic **Bulk packaging

Styles of Tyvek® cargo covers to meet your needs

There are three styles of Tyvek® cargo covers to choose from—Tyvek® Solar™ W10, Tyvek® Solar™ W20 and Tyvek® Xtreme™ W50. Deciding which style of Tyvek® cargo covers to use depends on various factors, such as length of time in transit and type of product being shipped. DuPont experts are available in every region around the world to help you choose the best style of Tyvek® cargo covers for your specific needs.



Tyvek® Solar™ W10

- Easy to use and can be installed on a pallet in as little as 90 seconds.
- Low-bulk properties allow for cost-effective storage and transportation.
- Durable and breathable to protect against adverse weather, physical hazards and condensation.

Tyvek® Solar™ W20

- Highly reflective to reduce temperature excursions and cold chain breaks.
- Enhanced temperature control provided by an inner metallized layer.
- Recommended for pharmaceuticals.

Tyvek® Xtreme™ W50

- Reflective and insulated for reduced temperature excursions during long-haul transport.
- Top performance in hot and cold conditions.
- Maintains all breathable, durable and weather-resistant characteristics of Tyvek® Solar® W10 and Tyvek® Solar® W20.



External layer of Tyvek® high-reflectivity fabric protects products from solar exposure



Low-emissivity metallized layer provides enhanced temperature control



Lightweight design for easy handling and reduced freight costs



Breathable for reduced buildup of condensation and gas



Durable and tear resistant



Weather resistant



Built-in elastic band for ease in securing the cover



Installs easily for reduced labor requirements and consistent performance



Recyclable for reduced environmental impact†



Recommended for pharmaceuticals



Wide range of traceable industry-standard and customizable sizes



Global availability

Tyvek®

For greater good™

cargocovers.dupont.com
cargocovers.dupont.co.uk
 1 800 44 TYVEK

DuPont™ Tyvek® cargo covers



Revised 03/22/19.

†The Tyvek® recycling program is now available in the United States and Canada.

This information is based on technical data DuPont believes to be reliable. It is subject to revision as additional knowledge and experience are gained. DuPont makes no guarantee of results and assumes no obligation or liability in connection with this information. It is the user's responsibility to determine the proper cargo protection needed. It is intended for informational use by persons having technical skill for evaluation under their specific end-use conditions, at their own discretion and risk. Since conditions of use are outside our control, DuPont makes no warranties, express or implied, including, without limitation, no warranties of merchantability or fitness for a particular use and assumes no liability in connection with any use of this information. This information is not intended as a license to operate under or a recommendation to infringe any trademark, patent or technical information of DuPont or others covering any material or its use. DuPont™, the DuPont Oval Logo, For greater good™, Tyvek® and Tyvek® Xtreme™ are trademarks or registered trademarks of DuPont or its affiliates. Copyright © 2019 DuPont de Nemours Inc. K-29950 (03/19)

Technology by Blueeye is a registered trademark of Blueeye, LLC.