

DuPont™ Tyvek® Medical Packaging Transition Project (MPTP) Materials List

This is a listing of the top web and bottom web materials used to create packages for the MPTP. For details and specific material combinations, refer to the [MPTP Cell Descriptor Selector Tool](#).

TOP WEBS

Tyvek® 1073B

Amcor Flexibles Inc. Coated
Oliver-Tolas® Osurance® Zone Coated
Oliver-Tolas® Osurance® 24AL Coated
Oliver-Tolas® SealScience® TPT-021C Coated
Oliver-Tolas® SealScience® TPT-0260 Coated
Oliver-Tolas® SealScience® TPT-0270 Coated
Oliver-Tolas® XHale® 10MP Coated
Oliver-Tolas® XHale® 18B Coated
Oliver-Tolas® XHale® 24AL Coated
Oliver-Tolas® XHale® 27HT-7 Coated
Oliver-Tolas® XHale® 109P Coated
Perfecseal® CR27 Coated
Perfecseal® CR27 EU Coated
Perfecseal® HCW CR27 Coated
Perfecseal® SBP2000 Coated
Perfecseal® SBP2000 EU Coated
Perfecseal® SBP2001 Coated

Uncoated Tyvek® 1073B

From various sterile packaging manufacturers

Tyvek® 1059B

Amcor Flexibles Inc. Coated
Oliver-Tolas® XHale® NP34 Coated
Perfecseal® SBP2000 Coated

Uncoated Tyvek® 1059B

From various sterile packaging manufacturers

BOTTOM WEBS

100-gauge Biax Nylon/2 mil PE Film	Amcor Flexibles Inc. 12 mil EVA/ Ionomer/EVA Forming Film
8 mil EVA/Surlyn®/EVA Forming Film	Amcor Flexibles Inc. 48-gauge PET/ Adhesive/2 mil LDPE Film
30 mil HIPS tray	Amcor Flexibles Inc. 48-gauge PET/ 2.3 mil LLDPE/EVA Film
40 mil HIPS Forming Film	Amcor Flexibles Inc. Durable Coex Film with Linear Tear Properties
4 mil Multi-layer Nylon/PE Coex Film	Beacon Converters® A20™ 48-gauge PET/2 mil LDPE Film
1 mil Nylon/2 mil Peelable LDPE/Allegro® T Film	Beacon Converters® A23™ 92-gauge PET/2 mil LDPE Film
1.6 mil Nylon/2.8 mil EVA Forming Film	Beacon Converters® A24™ 92-gauge PET/2 mil PE Film
20 mil PC tray	Beacon Converters® A29™ 100-gauge Biax Nylon/ 3 mil Peelable PE Film
25 mil PC tray	Multi-layer (Nylon/EvOH, others) Forming Film
30 mil PC tray	Oliver-Tolas® 48-gauge PET/2 mil LDPE Film
0.5 mil PET/2.0 mil LDPE Film	Oliver-Tolas® TPF-0501A 48-gauge PET/2 mil LDPE Film
0.5 mil PET/2.0 mil PE Film	Oliver-Tolas® TPF-0524 1 mil Biax Nylon/ 3 mil LLDPE Film
48-gauge PET/2 mil LDPE Film	Oliver-Tolas® TPF-0545A 3 mil HDPE Film
20 mil PETG Forming Film	Oliver-Tolas® TPF-0563B 48-gauge PET/ 2 mil Polyolefin Peelable Sealant Film
20 mil PET GAG Forming Film	Pacur™ 16 mil PETG Forming Film
20 mil PETG tray	PeelMaster™ 48-gauge PET/2 mil LDPE Film
24 mil PETG tray	Perfecflex® 35791-E 48-gauge PET/1.5 mil PE Film
25 mil PETG tray	Perfecflex® 35793-E 48-gauge PET/1.5 mil PE Film
28 mil PETG tray	Perfecflex® 35891-K 92-gauge OPET/3 mil PE Film
32 mil PETG tray	PerfecForm® ESE 35850-MM 10 mil EVA/Surlyn®/EVA Forming Film
35 mil PETG tray	PerfecForm® ESE 35850-O 4 mil EVA/ Surlyn®/EVA Forming Film
40 mil PETG tray	PerfecForm® ICE® 30652-O 4 mil Nylon Film
50 mil PETG tray	PerfecForm® ICE® 30655-EE 8 mil Nylon Forming Film
28 mil PETGAG tray	PerfecForm® ICE® 30655-W 6 mil Nylon Forming Film
30 mil PS tray	PPC 1325-T 8 mil Forming Film
39 mil PS tray	PPC 1325-TLS 4 mil Forming Film
20 mil PVC tray	Printpack Inc. 4 mil LLDPE-mULDPE Films
30 mil PVC tray	ShieLLD™ 36604-O 4 mil Nylon/PE Bag Film
6 mil Surlyn®/PE Flex Forming Film	
5 mil transparent and white PE films	
Amcor Flexibles Inc. 4 mil PE/Nylon/PE Bag Film	
Amcor Flexibles Inc. 10 mil Coex Metallocene Forming Film	
Amcor Flexibles Inc. 10 mil Ionomer/ ULDPE/EVA Forming Film	