

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Polyester Tapes						
055	.5 mil clear polyester with differential rubber adhesive	3	white paper	L = 80 E = 10	50	10
1530XL	1 mil clear polyester with rubber adhesive & extended liner	5.8	white paper with black print	152	75	22
201	.5 mil clear polyester with rubber adhesive <i>Also available with extended liner: 201PXL, 201XL, 533XL</i>	3	white paper	90	50	10
202	.5 mil clear polyester with rubber adhesive <i>Also available with extended liner: 202PXL, 202XL</i>	3	white paper	80	50	10
203	.5 mil clear polyester with rubber adhesive <i>Also available with extended liner: 203PXL, 203XL, 536XL</i>	4.5	white paper	120	50	10
2311	.5 mil clear polyester with rubber adhesive <i>Also available with extended liner: 2311PXL, 2311XL, 5311XL</i>	3.5	white paper	105	50	10
2312	.5 mil clear polyester with rubber adhesive <i>Also available with extended liner: 2312PXL, 2312XL, 5312XL</i>	5	white paper	120	50	10
472	.5 mil clear polyester with differential rubber adhesive	3.4	white paper	L = 20 E = 80	50	10
550	.5 mil clear polyester with differential rubber adhesive <i>Also available with extended liner: 350XL, 550PXL, 550XL</i>	3	white paper	L = 10 E = 80	50	10
552XL	.5 mil clear polyester with rubber adhesive & extended liner	3	white paper with blue print	L = 10 E = 80	50	10
840	.5 mil clear polyester with rubber adhesive	3	white paper	90	50	20

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Polyethylene Tapes						
222	1.5 mil white polyethylene with rubber adhesive	4	white paper	50	100	7
850	1 mil white polyethylene with rubber adhesive	3	white paper	50	100	4

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Polypropylene Tapes						
1210	1.2 mil clear polypropylene with heavy-mass rubber adhesive <i>Also available with extended liner: 1210PXL, 1210XL, 1510XL</i>	9.2	5 mil white paper	180	75	22
1210L	1.2 mil clear polypropylene with heavy-mass rubber adhesive	9.2	3.2 mil white paper	180	75	22
210	.75 mil clear polypropylene with rubber adhesive <i>Also available with extended liner: 210PXL, 210XL</i>	3.2	white paper	90	75	22
211	.75 mil clear polypropylene with rubber adhesive <i>Also available with extended liner: 211PXL, 211XL</i>	4.7	white paper	130	75	22
703	1.25 mil clear polypropylene with rubber adhesive <i>Also available with serrated edges: 703SE</i>	5.2	white paper	120	55	28
703R	1 mil bi-axially oriented polypropylene with RED rubber adhesive <i>Also available with serrated edges: 703RSE</i>	5	white paper	130	55	28

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Tissue Tapes						
207	1 mil tissue with rubber adhesive <i>Also available with extended liner: 207PXL, 207XL</i>	4	white paper	80	4	10
814	1 mil tissue with rubber adhesive <i>Also available with extended liner: 530XL, 814PXL, 814XL</i>	5.5	white paper	120	4	5
818	1 mil tissue with rubber adhesive <i>Also available with extended liner: 818PXL, 818XL</i>	5.5	white paper	110	4	5

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Vinyl Tape						
270	4 mil opaque white vinyl with rubber adhesive	7	white paper	120	40	12

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Paper Tapes						
2280	5 mil saturated natural-colored crepe with rubber adhesive	7.5	white paper	90	12	14
280	5 mil saturated natural-colored crepe with rubber adhesive	7	white paper	100	7	21
282	4 mil saturated natural-colored crepe with rubber adhesive	5.5	white paper	50	7	21

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Cloth Tapes						
219	synthetic scrim cloth with white rubber adhesive	9	white paper	65	10	23
319	synthetic scrim cloth with white rubber adhesive	11	white paper	75	10	23
607	synthetic scrim cloth with white rubber adhesive	14	white paper	180	10	27

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Double-Coated Tapes with Differential Adhesion						
055	.5 mil clear polyester with differential rubber adhesive	3	white paper	L = 80 E = 10	50	10
472	.5 mil clear polyester with differential rubber adhesive	3.4	white paper	L = 20 E = 80	50	10
550	.5 mil clear polyester with differential rubber adhesive <i>Also available with extended liner: 350XL, 550PXL, 550XL</i>	3	white paper	L = 10 E = 80	50	10
552XL	.5 mil clear polyester with differential rubber adhesive & extended liner	3	white paper with blue print	L = 10 E = 80	50	10

Item No.	Description	Physical Characteristics				
This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Bag Sealing Tapes						
1510XL	1.2 mil clear polypropylene with heavy-mass rubber adhesive & extended liner	9.2	white polypropylene	180	75	22
350XL	.5 mil clear polyester with differential rubber adhesive & extended liner	3	white polypropylene	L = 10 E = 80	50	7
530XL	3.5 mil tissue with rubber adhesive & extended liner	5.5	white polypropylene	120	4	5
5311XL	.5 mil clear polyester with rubber adhesive & extended liner	3.5	white polypropylene	105	50	10
5312XL	.5 mil clear polyester with rubber adhesive & extended liner	5	white polypropylene	120	50	10
533XL	.5 mil clear polyester with rubber adhesive & extended liner	3	white polypropylene	90	50	10
536XL	.5 mil clear polyester with rubber adhesive & extended liner	4.9	white polypropylene	110	75	22

Item No.	Description	Physical Characteristics				
<p>This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.</p>		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Extended Liner Tapes						
1210PXL	1.2 mil clear polypropylenewith heavy-mass rubber adhesive	9.2	white paper with black print	180	75	22
1210XL	1.2 mil clear polypropylenewith heavy-mass rubber adhesive	9.2	white paper	180	75	22
1510XL	1.2 mil clear polypropylenewith heavy-mass rubber adhesive	9.6	white polypropylene	180	75	22
1530XL	1 mil clear polyester with rubber adhesive	5.8	white paper with black print	152	75	22
201PXL	.5 mil clear polyester with rubber adhesive	3	white paper with black print	90	50	10
201XL	.5 mil clear polyester with rubber adhesive	3	white paper	90	50	10
202PXL	.5 mil clear polyester with rubber adhesive	3	white paper with black print	80	50	10
202XL	.5 mil clear polyester with rubber adhesive	3	white paper	80	50	10
203PXL	.5 mil clear polyester with rubber adhesive	4.5	white paper with black print	120	50	10
203XL	.5 mil clear polyester with rubber adhesive	4.5	white paper	120	50	10
207PXL	1 mil tissue with rubber adhesive	4	white paper with black print	80	4	10
207XL	1 mil tissue with rubber adhesive	4	white paper	80	4	10
210PXL	.75 mil clear polypropylene with rubber adhesive	3.2	white paper with black print	90	75	22
210XL	.75 mil clear polypropylene with rubber adhesive	3.2	white paper	90	75	22
211PXL	.75 mil clear polypropylene with rubber adhesive	4.7	white paper with black print	130	75	22
211XL	.75 mil clear polypropylene with rubber adhesive	4.7	white paper	130	75	22
2311PXL	.5 mil clear polyester with rubber adhesive	3.5	white paper with black print	105	50	10
2311XL	.5 mil clear polyester with rubber adhesive	3.5	white paper	105	50	10

Item No.	Description	Physical Characteristics				
<p>This information is offered as a guide in proper selection. The user must determine the suitability of the product for the intended use. ITC reserves the right to change product specifications or delete products without notice. Because of varied applications and performance conditions, our products are warranted against manufacturing defects only.</p>		Tape Thickness (mils)	Liner	Peel Adhesion (oz/in width)	Elongation (%)	Tensile Strength (lb/in width)
Extended Liner Tapes (continued)						
2312PXL	.5 mil clear polyester with rubber adhesive	5	white paper with black print	120	50	10
2312XL	.5 mil clear polyester with rubber adhesive	5	white paper	120	50	10
350XL	.5 mil clear polyester with rubber adhesive	3	white polypropylene	L = 10 E = 80	50	7
4617XL	clear rubber transfer, adhesive faces out	1	white paper with red print	105	N/A	N/A
530XL	3.5 tissue with rubber adhesive	5.5	white polypropylene	120	4	5
533XL	.5 mil clear polyester with rubber adhesive	3	white polypropylene	90	50	10
536XL	.5 mil clear polyester with rubber adhesive	4.9	white polypropylene	110	75	22
550PXL	.5 mil clear polyester with rubber adhesive	3	white paper with black print	L = 10 E = 80	50	10
550XL	.5 mil clear polyester with rubber adhesive	3	white paper	L = 10 E = 80	50	10
552XL	.5 mil clear polyester with rubber adhesive	3	white paper with blue print	L = 10 E = 80	50	10
818PXL	1 mil tissue with rubber adhesive	5.5	white paper with black print	110	4	5
818XL	1 mil tissue with rubber adhesive	5.5	white paper	110	4	5