












# Topline Reinforcement

Adhesive tapes for manual folding, high tenacity topline tapes for thermo folding.

[Link](#)

Article no.	Photo	Composition/ Description	Width / Make-up	Technical Data Breaking load/Extens. at break (at 25 mm) - Thickness	Coating options PS = Pressure sensitive
1600		<b>Polyester</b> thin, low extension	3 - 12 mm	1189 N 20.4% 0.30 mm	1 x PS
1620		<b>Polyester/Rayon</b> fine and flexible	3 - 25 mm	1220 N 19.9% 0.34 mm	1620 = 1 x PS 1625 = 2 x PS
1630		<b>Polyamide/Cotton</b> very strong	3 - 50 mm	1420 N 28.2% 0.40 mm	1 x PS
1670		<b>Polyamide/Cotton/PES</b> good recovery	3 - 12 mm	1460 N 33.1% 0.38 mm	1 x PS
1680		<b>Polyamide/Cotton</b> very fine and very strong	3 - 50 mm	630 N 24% 0.16 mm	1 x PS
3510		<b>High-tenacity Nylon</b> thin and strong optionally w. topl. tape	3 - 1000 mm	630 N 24% 0.16 mm	1 x PS
35482		<b>Polyamide</b> braided		151 N 21.6%	uncoated
3623		<b>Polyamide</b> woven	2.25 mm	320 N 26.1% 0.44 mm	uncoated
5968		<b>Polyester</b> woven	2 mm	378 N 21.2% 0.42 mm	uncoated
7209		<b>Polyester</b> woven	1.5 mm	168 N 15.4% 0.26 mm	uncoated
27222		<b>Polyester/Rayon</b> strong, woven tape with adhesive	3 - 10 mm	4 mm: 246 N 8 mm: 420 N 19% 0.41 mm	1 x PS