









# Upper Reinforcement

Nylon tapes and sheets, different versions and coatings

[Link](#)

Article no.	Photo	Composition / Description	Width / Make-up	Technical Data Breaking load Extension at break (25 mm) Thickness	Coating option PS = Pressure sensitive HS = Heat sensitive 1/2 = Primer coating
1700		<b>Nylon</b> thin and fine	3 - 1000 mm/ sheets	338 N 35.4% 0.14 mm	1700 = 1 x PS
3510		<b>High-tenacity Nylon</b> thin and strong	3 - 1000 mm/ sheets	630 N 24% 0.16 mm	3510 = 1 x PS 3512 = 1 x HS 3513 = 2 x HS 3515 = 2 x PS 3516 = 1 x PS, 1/2 x HS
350		<b>High-tenacity Nylon</b> thin and strong with heat-sealed edges	6 - 60 mm	630 N 24% 0.16 mm	3501 = 1 x PS 3502 = 2 x PS 3507 = 1 x PS, 1 x Vulkadur 3508 = 2 x Vulkadur
1750		<b>High-tenacity Nylon</b> very strong	3 - 1000 mm/ sheets	930 N 22% 0.24 mm	1750 = 1 x PS 1752 = 1 x HS 1753 = 2 x HS 1755 = 2 x PS 1756 = 1 x PS, 1/2 x HS 1759 = 1 x PS, 1 x HS 27725 = 1 x PS stiff finish 27719 = 2 x 1/2 HS (PU)
1800		<b>Polypropylene Non-woven</b> strong	10 - 30 mm/ sheets	196 N 37.5% 0.34 mm	1800 = 1 x PS 1802 = 1 x HS 1805 = 2 x PS
1950		<b>Polyester Non-woven</b> fine and soft	sheets	102 N 33% 0.26 mm	1950 = 1 x PS 1952 = 1 x HS 1953 = 2 x HS 1955 = 2 x PS 1956 = 1 x PS, 1/2 x HS 1959 = 1 x PS, 1 x HS
2000		<b>Polypropylene Non-woven</b> very strong	6 - 25 mm/ sheets	311 N 41.6% 0.55 mm	2000 = PS 2002/0 = HS
57507		<b>Polyamide woven reinforcing tape</b> very strong	3 - 60 mm	12 mm = 720 N 30 mm = 1800 N 25%, 0.30 mm	57507 = 1 x PS, 1 x Latex Vulkadur