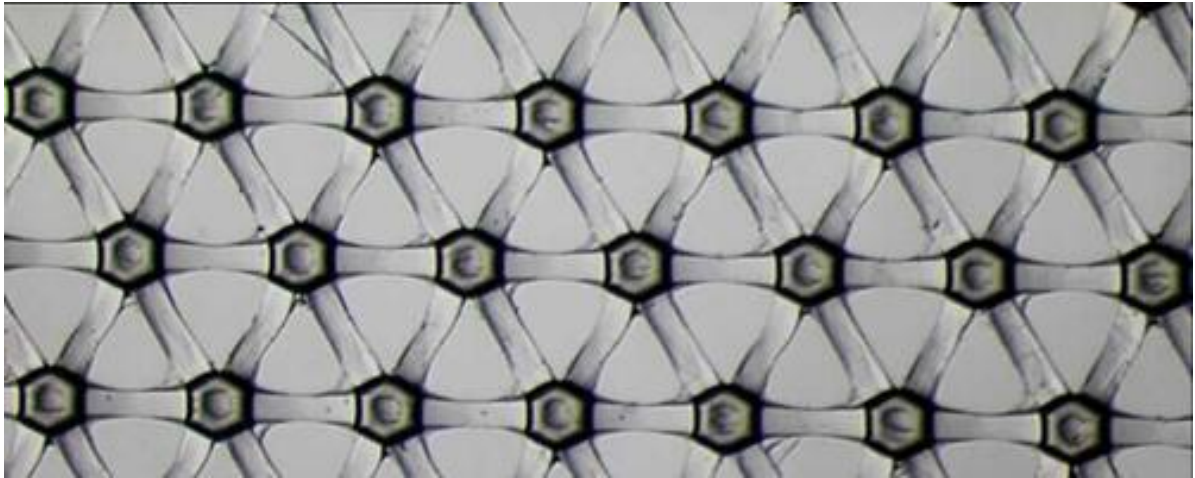


Polyethylene (HDPE) net with a thin low melting point ionomer bonding layer.



This polyethylene (HDPE) net has a thin low melting point ionomer bonding layer which allows the coextruded net to bond directly to a substrate whilst maintaining the net structure.

Typical Properties

Property	Typical Value
Thickness (micron)	114
Film Weight (g/m ²)	15
Boss Count (MD) (per 25.4mm)	23
Boss Count (TD) (per 25.4mm)	24
Tensile Strength MD (gf/cm)	500
Tensile Strength TD (gf/cm)	700
Nominal Length (lm)	1500
Maximum Width (mm)	1900
Min Length (lm)	500
Minimum Width (mm)	50

Product Information correct as of 27th April 2015

DelStar Technologies

Broad Lane Gilberdyke East Yorkshire HU15 2TD

<http://extrudedfilmsandnets.co.uk> +44 (0)1430 440757

© DelStar Technologies Limited 2015. Registered in England #00592411

[Terms Of Use](#) [Disclaimer](#) [Accessibility](#) [Cookie Policy](#)