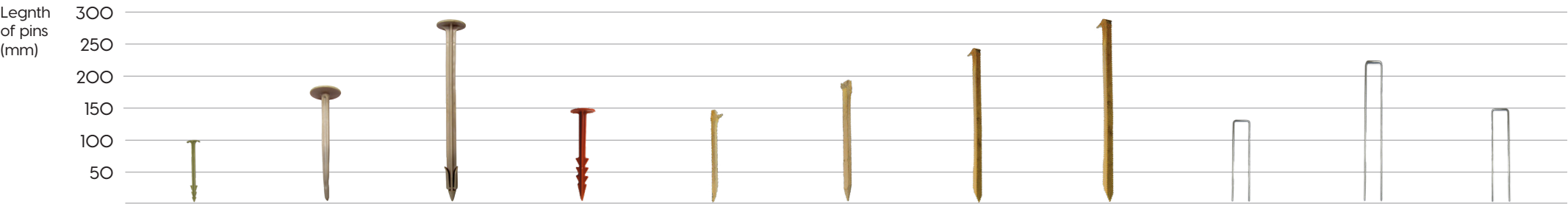


How to choose the best pin Comparison Chart



	GreenStake	BioPins	BioPins Gripper	BioPegs	Natural Timber Pegs	Natural Timber Pegs	Natural Timber Pegs	Natural Timber Pegs	Ground Staples	Ground Staples	M100 Staples
Length (Mm)	100	175	280	150	150	180	240	280	130	230	150
Colour	Green	Beige	Beige	Orange							
Pack Quantity	100 / 500	200	200	200 / 500	500	500	500	500	200	200	1000
Material	Plant Based Polymer	Polymaize	Polymaize	Biopolymer	Timber	Timber	Timber	Timber	Steel	Steel	Steel
Biodegradable	●	●	●	●	●	●	●	●			
Head Shape	Rectangular 	Circular 	Circular 	Circular 	Irregular 	Irregular 	Irregular 	Irregular 			
Head Size	30 x 9mm	47mm dia	47mm dia	31mm dia	15-30mm	15-30mm	15-30mm	15-30mm	32mm width	32mm width	25mm width
Application	This biodegradable pin is supplied in 100mm and is best suited for fixing individual plant mats. Not suited for rocky/ hard ground.	Suited for all natural geotextiles. Flat head provides better long-term hold and prevents tearing.	Suited for all natural geotextiles and soft soils such as sand, and freshly spread topsoil where deep anchoring is critical. Barbed end and flat head provides more grip, better long-term hold and prevents tearing.	Our most popular landscape peg suited for all natural geotextiles. Can be used for individual plant mats too. Barbed end and flat head provides more grip, better long-term hold and prevents tearing.	The most cost-effective peg in our range. Suited for our felted geotextiles, Jute, Wool & Hemp and individual plant mats. Often specified to anchor root balls from pukeko damage.	The most cost-effective peg in our range. Suited for our felted geotextiles, Jute, Wool & Hemp and individual plant mats. Often specified to anchor root balls from pukeko damage.	The most cost-effective peg in our range. Suited for our felted geotextiles, Jute, Wool & Hemp. This length suited for softer soils. Often specified to anchor root balls from pukeko damage.	The most cost-effective peg in our range. Suited for our felted geotextiles, Jute, Wool & Hemp. This length suited for softer soils. Often specified to anchor root balls from pukeko damage.	Can be used for any of our weed matting range. Cost effective option.	Suited for any of our weed matting range. Length suited for softer soils. Cost effective option.	Suited for any of our weed matting range. Used in conjunction with the M100 manual staple gun for fast and efficient fixing on large projects. Cartridge supplied for easy setup.