

Colour: Green Description: Sanded version artificial turf, Heat-proof, Frost-proof, UV-resistance, Environmental protection • Uses: Multisport **Specification** Yarn: ECF8800H2V 100% UV Stabilized Polyethylene[PE] Type: 8800Dtex **Installation Instruction** Width: $12.5 \text{mm}(\pm 5\%)$ Thickness: 70micron($\pm 5\%$) Base Quality: The base must be meet the follow min requirements Level: <10 mm when under 3m (Ref.EN22768testing standard) Tolerance: 1mm Tuft Gauge: 3/8" Tuft Frame: Density::>95%, Roll error:13T≤2.5mm Straight Pile Height: May choice elastic base according to the required elasticity $20\text{mm}(\pm 10\%)$ Pile Weight: $905.52g/Sqm(\pm 10\%)$ Installation: Turf roll jointed by the connection strap and Stitch Rate: 200Stiches/m Polyurethane glue supplied by Taishan Stitch Density: Filling of silicon sand and rubber under dry weather 21000 Stitches/Sqm (\pm 5%) Backing The first layer: Composite PP Maintain: Suggestion full-scale cleaning on fixed date and scrubbing every week. Weight: Accessories: White mark line 238g/Sqm (Width: each roll 50,75,100,120 mm or confirm with the Coating Weight: 900g/Sqm order) Ouality guarantee: Ref.DIN18035standard guarantee more Type: **BASF SBR Latex** than 8 years under normal use on the large-scale fields Extended guarantee available. Total Weight: $2043.52g/Sqm(\pm 10\%)$ Testing Test Method Result Water drainage: ≥64 liter/m²·minute Wear resistant : shock absorption EN13672 55-70% **Packing** resistance EN13672 25-50.N m Roll length: Confirmation with order Weather resistant: anti corruption EN 13864 Roll width: as required Depigmentation EN13864 Pile retention: ≥40N 46.8N