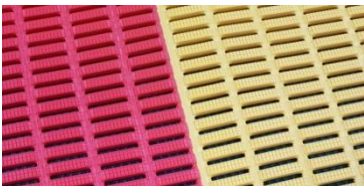
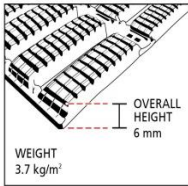


# PRODUCT DATA SHEET: FLOORLINE WATER POLO

Apr-17

## SIZES & WEIGHTS

<i>All dimensions are nominal</i>	Height (mm)	Length (m)	Widths (cm)	Weight (kg/m <sup>2</sup> )
<i>Tolerances</i>	<i>+/-0.5</i>	<i>0+0.3</i>	<i>+/- 1</i>	
Floorline Water Polo	6	15	60 91	3.7



## GENERAL

APPEARANCES	Open grid “duckboard” design with hollow cushioned surface.
COLOURS	Available as a tri-coloured 15m roll in Red (2m), Yellow (3m) and Green (10m). Red colour is not colourfast in direct sunlight.
DURABILITY	One piece welded construction for maintenance free life.
WORKABILITY	Flexible construction is easy to cut and shape on site. Supplied in rolls with top ribs facing outwards. Requires inverting once rolled out prior to use.
USES	Water polo field marking system.

## TECHNICAL DATA

ACOUSTIC	Excellent sound absorption properties.
CHEMICAL	Resistant to most acids, alkalines and oils. For specific chemical resistances, see
COMPOSITION	Flexible DINP plasticised Polyvinyl Chloride (PVC).
ENVIRONMENT	Plastex does not use any substances currently included in the SVHC (Substances of Very High Concern) list under R.E.A.C.H.* in any matting products. All products are 100% recyclable. * Registration, Evaluation, Authorisation and Restriction of Chemical substances
FIRE	DIN 4102 Part I - Classification B2. BS 2782 Part I, method 140A: 1992 (ISO 1210: 1992)
HYGIENE	Non-porous 100% Virgin PVC - Inhibits the growth of bacteria. BPR (EU Biocidal Products Regulation 528/2012): Contains Biocidal Products for improved performance. Use Floorline safely. Always read the label and product information before use. <div>Anti-bacterial SteriTouch additive; Test JIS Z 2801:2000 – Determination of the antibacterial effect against: Staphylococcus aureus Result - Antimicrobial pass of &gt;99% E. Coli Result - Antimicrobial pass of &gt;99.99% Anti-fungal SteriTouch additive; Test method ASTM G21-09 - Determining resistance to fungi. Result - Nil Growth after 2 weeks</div>
SLIP RESISTANCE	ASTM F 1677 - Dry/Wet: 1.0/0.8 DIN51130: R11, V10 DIN51097: Classification C
REVERSION	Thermoplastic shrinkage can result in size reductions up to 2%. Accelerated in hot environments. Refer to
THERMAL	Functional -23°C +60°C (slight size variation may occur at temperature extremes).
UV LIGHT	Resistant to PVC degradation; uncoloured PVC material - BS EN 607 = Delta E 1.02.