

PROPLAY® PLAYGROUNDS



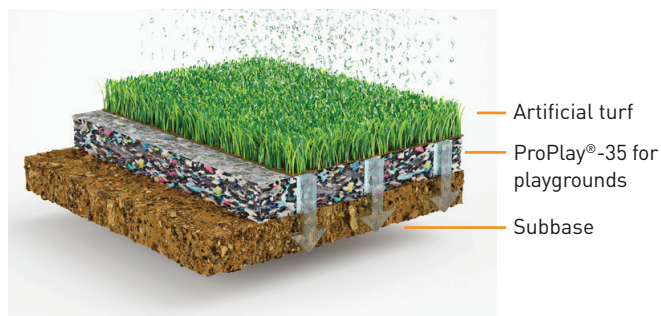
ProPlay® for Playgrounds is designed to provide fall protection for playing children and other playground users against head injuries.

ProPlay® for Playgrounds is made of thermal bonded (closed-cell) crosslinked polyethylene foam (XPE). This foam originates from production residues and contains no contaminants.

ProPlay® for Playgrounds is a vital part of the artificial grass system for playgrounds. The product performs in all weather conditions and is renowned for its excellent water permeability.



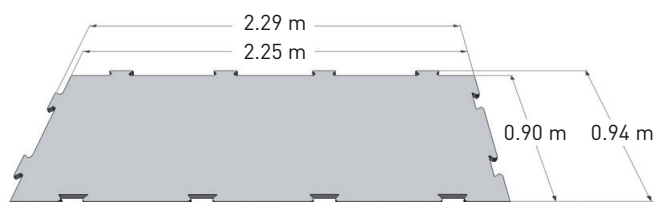
SPECIFICATIONS	25MM	35MM	70MM
MASS PER UNIT AREA	2.7kg/m ²	3.3kg/m ²	6.6kg/m ²
CRITICAL FALL HEIGHT (Head Injury Criterion ~ 1000)	1.6m	2.1m	3m
WATER INFILTRATION RATE (IA)	36m/h	36m/h	36m/h



Artificial grass system with ProPlay® for Playgrounds fall protection pad.



Puzzle shaped ProPlay® for Playgrounds fall protection pad.



Dimensions and pallet information for ProPlay® for Playgrounds fall protection pad.

	25mm	35mm
Sheets per pallet	42	31
m ² per pallet	85.05	62.78
Freight m ³ per pallet	2.81	2.81
Weight per pallet (kg)	320	230

Certified to NZS5828:2015
safety standards

