

## CRICKET PITCH VARIETIES

# SWITCH

### ADVANTAGES

- Very dense construction
- Ideal for playing wicket
- 7-year warranty
- Colour available: green, olive

### SPECIFICATIONS

- Texturised monofilament
- Dtex: 8000
- Pile height: 9 mm
- Yarn weight: 1200g/sqm
- No infill

A premium training system, that offers a consistent pitch allowing batsmen to dominate and get the pace of the wicket. In addition to having a dense construction and low pile height, Switch is built with texturised fibres developed from the best polymers in the industry, Switch has been designed to withstand the test of time.



# SUPER SWITCH

### ADVANTAGES

- Dense construction
- Ideal for training wicket
- 7-year warranty
- Colour available: green, olive

### SPECIFICATIONS

- Texturised monofilament
- Dtex: 8000
- Pile height: 9 mm
- Yarn weight: 1400g/sqm
- No infill

An elite synthetic surface which produces an even contest between bat and ball. It is suitable for both slow and fast pacers, and utilizes a very dense construction. Built with texturised fibres developed from the best polymers in the industry and with high UV stabilisation content, Super Switch has been designed to withstand the climates of Australia and New Zealand.



## CRICKET PITCH VARIETIES

### SHIELD

#### ADVANTAGES

- Medium pace and bounce
- No sand infill
- 7-year warranty
- Colours available on demand
- Width available: 1.86m, 2.80m, 3.72m

#### SPECIFICATIONS

- Fibrillated fibre
- Dtex: 8000
- Pile height: 9.5 mm
- Yarn weight: 1260 g/sqm



A flagship cricketing solution for schools and councils since its inception. With its dense construction, Shield provides consistent, straight bounce and predictable incoming speeds for batsmen, making it the perfect trainer's wicket.

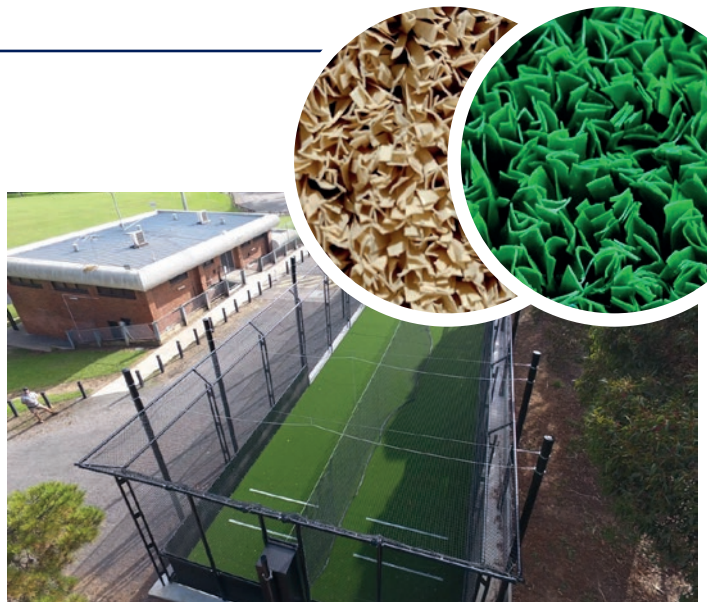
### SUPER SHIELD

#### ADVANTAGES

- Ideal for indoor and outdoor use
- No sand infill
- 7-year warranty
- Colours available on demand
- Width available : 1.86m, 2.80m, 3.72m

#### SPECIFICATIONS

- Fibrillated fibre
- Dtex: 8000
- Pile height: 9.5 mm
- Yarn weight: 1470 g/sqm



Has been distinctly engineered to offer steady bounce and predictable incoming speeds for batsmen, making it an ideal solution for all cricket levels. Distinguished by its highly dense construction and high-wear resistance, it is also an excellent surface for multipurpose use and indoor cricket.