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## Q26 Special surfacings/ pavings for sport/ general amenity

To be read with Preliminaries/ General conditions.

SPECIFICATION NUMBER 104000 / Q26

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### IMPACT ABSORBING SURFACINGS FOR PLAY AREAS

#### 360A IN SITU SYNTHETIC SURFACING

- Sub-base: Screed on Concrete slab.
  - Thickness: -.
- Base: Shock absorbing Layer.
  - Thickness: 15mm.
- Surface course: Wet pour, in situ laid polyurethane bound EPDM rubber crumb surface.
  - Standard: To BS 7188.
  - Manufacturer: DCM Surfaces or similar and approved  
Premier house, Aspull Court, Moss Industrial Estate, St Helens Road, Leigh WN7 3PT  
Tel: 01942 267 306  
Fax: 0845 650 0067  
www.dcmsurfaces.com.  
Product reference: Absorb-a-fall.
  - Thickness 15mm Wearing surface
  - Colour: Green.
  - Critical fall height when tested to BS EN 1177: 500mm.
  - Health and safety:  
Substance known to be toxic or carcinogenic on skin contact or released as vapour or dust during normal use: Not permitted.
- Submit:
  - Resistance to abrasive wear, slip resistance, resistance to indentation and ease of  
ignition: Evidence of testing to BS 7188.
  - Critical fall height: Evidence of testing to BS EN 1177.

### ASSOCIATED ACCESSORIES

#### 430 EDGES

- Finish: As recommended by surface manufacturer.
- Edge detail: Bull nosed.

### COMPLETION

#### 920 PLAY SURFACE TESTING

- Standard: To BS EN 1177 and BS 7188, where applicable.
- Testing body: A United Kingdom Accreditation Service (UKAS) independent laboratory.
- Timing: Within ten days of completing the surfacing works.
- Test results: Submit.

930 DOCUMENTATION

- General: For all types of surfacing, provide the following:
  - Name and contact details of installer.
  - Date of installation.
  - Name and contact details of manufacturer.
  - Type/ description/ reference of products used.
  - Manufacturer's recommended inspection and maintenance procedures to maintain safety and impact absorbing performance.
  - Manufacturer's recommended cleaning and maintenance methods, where relevant.