



Install Method

EPDM Mulch is mixed in a forced action mixer with the correct ratio of PU Binder and then poured into the area. The mix is then screeded and trowelled to the correct level. Requires an MOT type one base as a minimum.

Lead Time

Immediately available from stock

Colour

Any

Ground Contours

Flat/Slopes/Mounds

CFH

Additional depths available up to 2.3m

Unit of Sale

pm²

Product Description

EPDM Mulch Unique high quality virgin rubber product, **not** made from SBR rubber, this product is a true colour solution and will not turn black over time. EPDM does not release any dangerous carbon toxins and is a great solution for play areas, pathways and recreational areas. Far improved slip resistance when compared to traditional EPDM (wetpour) granules.

Size

N/A

Application

Education (inc early years), Developer, Public Parks, Parish Councils, Commercial

Maintenance

Medium

Guarantee

5 years product, 2 years install



Size
N/A



Install Conditions
Dry, must be below 27 degrees
and above 4 degrees



Fall Height Min.
1.3m at 40mm depth



Ground Preparation
100mm MOT Type One Base
Recommended or Tarmac



Material Type
EPDM rubber shred -
virgin rubber



Weight
20KG bags Mulch and 5kg PU
(25% ratio)



Guarantee
5 years product, 2 years install



Fall Height Max.
2.3m at 140mm depth



Standards
Tested to BS EN 1177. Slip and
fall resistant to British Standard
BS 7188



Permeability



Environmental Data



Fire Rating