



CULVERT

**QUICK & EASY SOLUTION
FOR ERROSION CONTROL**

**AVAILABLE SIZE:
25KG**

YIELD



**1 metre²
24-25**
when laid on side

25KG bag measures approx.
530mmx80mm

Dricon® Culvert Bags is ideal for all types of culvert and erosion control applications. It consists of a uniformly blended mixture of graded sands, aggregates and Portland cement.

Dricon® Culvert Bags are the stop-gap to your concrete and masonry needs. The mixture hardens once exposed to water and the elements, while the biodegradable paper bag gently breaks down to reveal the set concrete within. This innovation allows for an easier construction method than the use of traditional ready-mixed concrete or masonry and a greater flexibility with design.

COMPRESSIVE STRENGTH

Not applicable

WATER CONTENT

Not applicable

SUITABLE PROJECTS

- Culverts
- Retaining Walls
- Erosion Control
- Bridge Abutments
- Gabions
- Track Stabilisation
- Farm Support





DANGER

- Causes skin irritation
- May cause respiratory irritation
- Causes serious eye damage
- If medical advice is needed, have product container or packaging at hand

PREVENTION

- Only use outdoors or in a well-ventilated area
- Avoid breathing dust
- Wear protective clothing – safety goggles and a P2 dust mask must be worn
- Contaminated clothing should not be allowed out of the workplace

RESPONSE

IF ON SKIN: Wash with plenty of soap and water. Take off contaminated cloth and wash before reuse. If skin irritation or rash occurs, get medical advice/attention.

IF INHALED: Move to fresh air and keep resting in a position comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if worn and easy to do. Continue to rinse.

Immediately call the NATIONAL POISON CENTRE 0800 764 766 or doctor/physician.

GENERAL INFORMATION

If only part of the bag is required, mix the entire contents of the bag together first in a dry state, return the unwanted portion to the bag or alternatively a dry sealed container, then follow the instructions.

All mortars and concrete products may exhibit a temporary 'whitening', otherwise known as efflorescence which neither affects strength nor durability.



DOWNLOAD OUR FREE APP & MAKE SURE YOU ARE USING THE RIGHT PRODUCT FOR YOUR JOB