



Introducing the

Concretesock™

A new solution to an age old problem, that will save Interserve time, money and man-power.

Whilst saving the environment and lowering Interserves overall Carbon Footprint.



The problems



The problem



**How many times
have we seen this
happen?**

**How much does it
cost to clean up?**

The problem



And we have to deal with this on site.



The solution



CONTEGO TERRA



concretesock™
Changing construction, one site at a time.
Tel: 07999 858 179
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www.concretesock.co.uk



The solution



A simple solution
that benefits
Interserve as well
as the
environment

The solution



Saves on
manpower

Saves on
materials

Saves on time

Concretesock™

Benefits both:

- The Supplier
- and
- The Contractor



Concretesock™

The Supplier:

- Spends less time on site.
- It reduces the risk of accidental discharge.
- Reduces the volume of clean water used by up to 50%.



Concretesock™

The Contractor:

- Eliminates the need for washout on site.
- Quicker turn around of concrete wagons.
- Reduces the amount of waste sites have to dispose of.



Concretesock™

Case Study.

Shaldon flood defence works.

- Multi drops into village.
- Environmental sensitive location
- Public Highway



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Case Study.

Original solution was to wash out chute at every drop into bin.

Labour intensive manual handling problems



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Case Study.

The estimated cost in labour and plant per 4m³ multi drop load was:

£110



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Case Study.

A Concretesock™ was supplied free of charge saving an approximate

£5000

Over a 12 week period



Concretesock™

Testimonials:

- Bardons
- Hansons
- Mansells

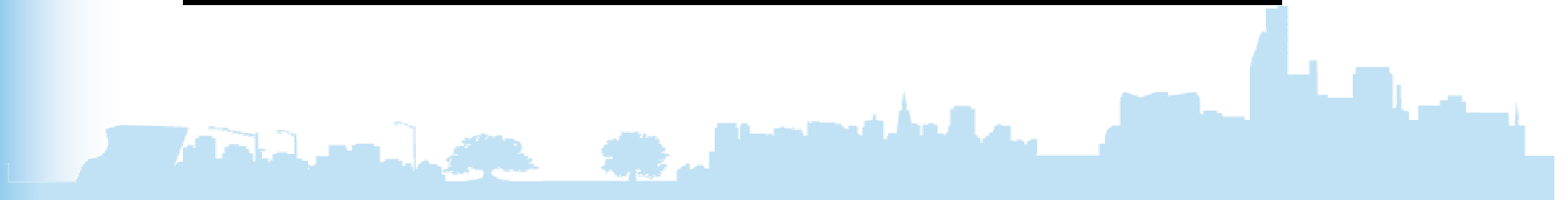
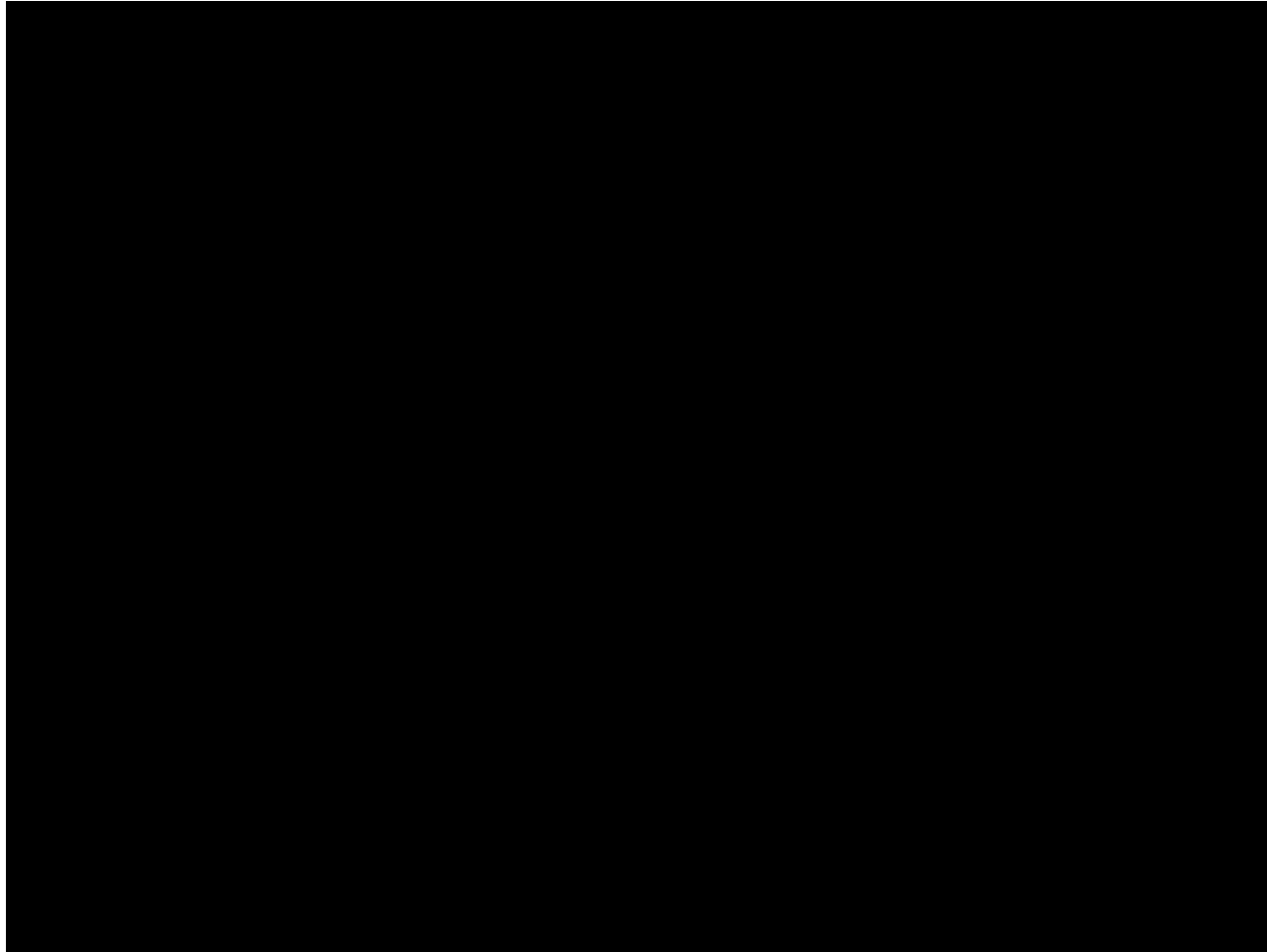


The solution



WWW.CONCRETESOCK.CO.UK







As a owner operator for bardons running 4 trucks in the south west I have been using the Concretesock to good effect.

i think its a fantastic idea and helps solve a long standing promblem. It takes no time to use and takes the worry out of spills on the carridgeway and assists the contractors on-site, as long as the chute is scrapped off I can put the concretesock on and do not need to wash-out on site.

Its a great concept and i think it will do really well.

Paul Robin
Owner Operator
Bardon Concrete

