Are you experiencing problems with surface water and flooding? This can be a problem of the past with the use of our VIAFLOW® range.

As incidents of extreme weather in the UK are becoming more frequent, coupled with the growing impermeable built environment has led to extreme flooding events become more common. Engineers are seeking more innovative products which will help alleviate the pressure on the existing drainage network.

VIAFLOW® is a range of permeable asphalt mixes which help to provide a solution to this problem.

A highly durable, free draining surface, VIAFLOW® allows water to pass through to the underlying structure or drainage system. The open graded structure of VIAFLOW® removes the problems associated with surface water flooding and improves traction in icy conditions.

**BENEFITS:**
- Durable surface
- Resistant to surface scuffing
- Excellent drainage characteristics
- Eliminates surface water and ice
- Reduces direct surface water run-off
- Recharges ground water supplies
- Excellent noise reducing properties

VIAFLOW® is suitable for use as part of a designed SUDS system either through distribution to ground/drainage or for use in ‘grey-water harvesting’ applications.

The product is available as a 6mm or 10mm surface course and also as a 20mm binder course. The use of specially formulated polymer modified bitumen provides enhanced resistance to surface scuffing through trafficking and also offers superior freeze thaw resistance.

Water management is vital in this type of application and CEMEX can help to decide the optimum construction and associated sub base products required for your specific scheme.

Why not tap into our wealth of experience and expertise? CEMEX technical department are always on hand to discuss specific requirements with you.

**APPLICATIONS:**
- Household Driveeways
- Car Parking Areas
- Roadside Drainage
- SUDS Systems

Also available with our eco enhancements;
- Low temperature
- Enhanced workability

For more details, contact our Sales Team.