



OPTIMUM REINSTATEMENT SOLUTION

A product that definitely works well in the trenches! VIAMAIN® is easier to compact than traditional standard asphalt grades, making it the perfect reinstatement solution.

VIAMAIN® can significantly reduce the number of defects associated with trench reinstatements through providing enhanced workability and compaction properties.

Defects associated with trench reinstatements are one of the major challenges faced by utility contractors. The difficult nature of such reinstatement works means that full compaction of standard asphalt mixes is often difficult to achieve which can lead to high air void content and premature failure of the material.

VIAMAIN® has been specially designed with the utility contractor in mind, providing improved air void compliance.

BENEFITS:

- Easier to compact than standard asphalt mixes
- Enhanced workability
- Dense, low air void mixes
- Available in 20mm binder course, 10mm and 6mm surface course
- Available from all CEMEX plants (including Local Asphalt)
- Reduced permeability, enhanced durability

Mixes are available as a 20mm binder course and a 10mm & 6mm surface course all of which fully conform to BS EN 13108-1.

All mixes are fully compliant with the requirements of the Specification for the Reinstatement of Opening for Highways, and are available for delivery or collect from all CEMEX asphalt production units. (including Local Asphalt)

VIAMAIN® provides our contractors with the confidence that their trench reinstatements will be “right first time” which helps build trust with their prospective clients.

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

APPLICATIONS:

TRENCH REINSTATEMENTS

MINOR HIGHWAY REPAIRS

Also available with our eco enhancements;



Low temperature



or
Enhanced workability

For more details, contact our Sales Team.

For more information on this industry leading product please call our sales team on **0845 155 6367** or visit www.cemex.co.uk/via



VIA MAIN[®]

 **CEMEX**