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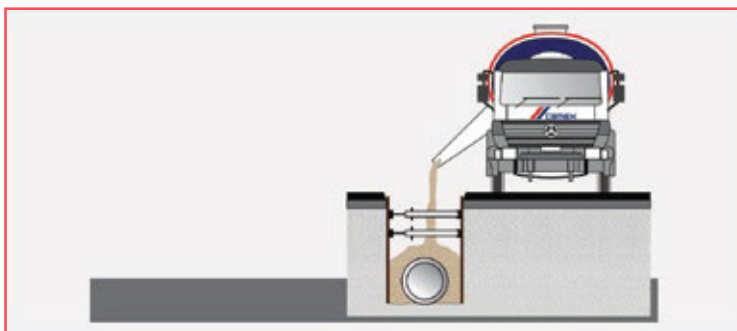
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READYFILL

CEMEX
Building a better future

READYFILL Possible Uses



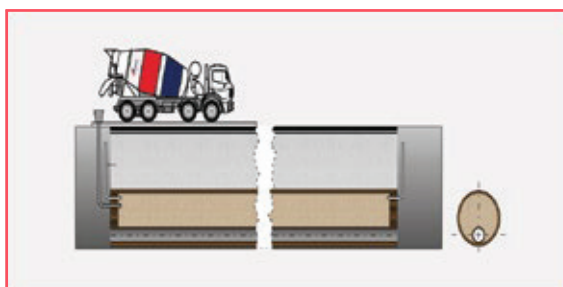
Filling Linear Trenches

ReadyFill blends allow filling of narrow space trenches without the risk of low compaction. It is also possible to narrow traditional excavations, which speeds up construction and brings economic benefits. By using ReadyFill we eliminate the risk of pavement subsidence resulting from low soil compaction in difficult areas.



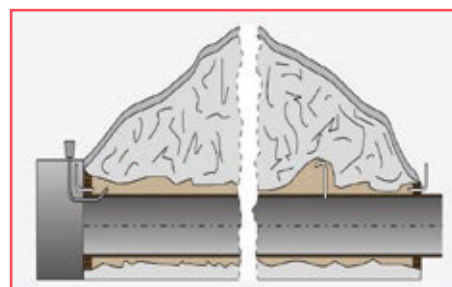
Filling Unused Pipes and Channels

ReadyFill products guarantee complete filling of channel cross section, which in turn reduces the risk of surface collapse. Finished blends, delivered by mixer trucks are unloaded directly into canal (venting must be ensured).



Filling Annular Spaces

ReadyFill blends allow for complete filling of annular spaces. It allows to mostly avoid the phenomenon of water condensation between discharge pipe and coating, which causes corrosion. ReadyFill products fill out even the smallest free spaces.



Filling void during Tunnel Construction

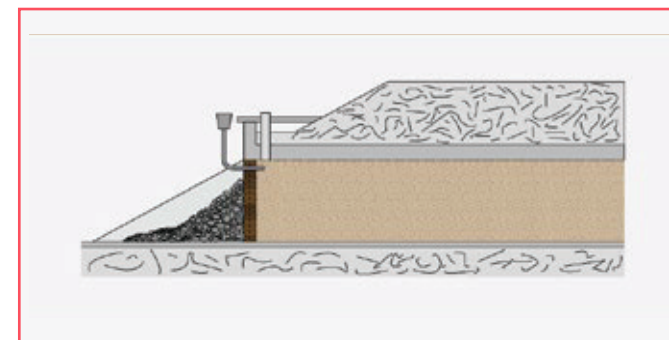
In order to allow quick and smooth tunnel construction, empty spaces between tunnel case and soil should be filled. ReadyFill blends allow for thorough wrapping of tunnel case and complete filling of all empty spaces that can be vented.

READYFILL Possible Uses



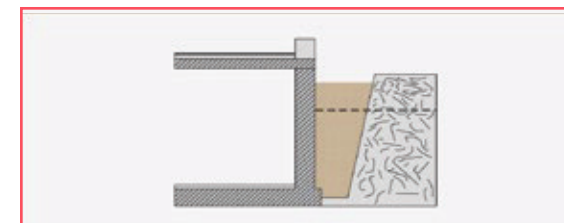
Filling expired underground containers

Using traditional method of filling expired undergrounds containers – using water and sand – does not ensure their complete filling. Pavement above may collapse under enough stress. ReadyFill products eliminate such risk. They fill out even the smallest empty spaces and protect old installations from collapsing. Alkaline properties of the ReadyFill blends also help to protect walls of containers from corrosion.



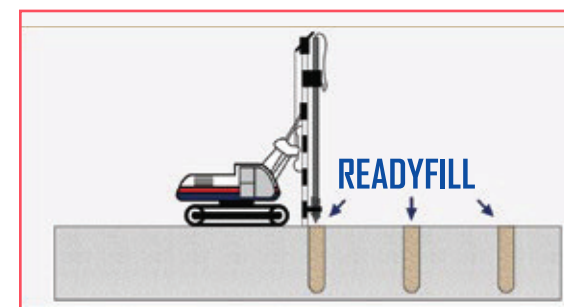
Filling restored or inactive undergrounds passages

ReadyFill blends allow to thoroughly fill the space between new and old structures of restored underground passages. They also warrant complete filling of inactive objects, which results in removing the risk of subsidence and collapse.



Filling space behind foundations and protecting work spaces

Using ReadyFill blends for secondary filling work spaces behind foundations prevents from subsidence of higher layers.



Replacing soils unfit for construction and deep reinforcing soils

Wide range of durability and high liquidity of the ReadyFill blends make them a perfect material for replacing soils unfit for construction or an injectable material in deep reinforcing of soils.