Challenge:

Contamination on Construction Sites

How does oil and gasoline get into the ground?

- Leakage from oil sumps
- Leaking hoses and connections
- Refuelling of construction machinery on construction sites
- Oil changes on machinery
- Lubricating vehicle components
- Temporary storage of contaminated aggregates

What are the consequences?

- Cost intensive removal of contaminated soil
- Time lost from the construction process
- Expensive safeguards after working hours
- Supervision of operations required
- Increased insurance premiums



Tektoseal® **Active AS** – Flexible Oil Absorption on Construction Sites



Advantages on construction sites

- High mechanical strength, durable oil absorbent
- Easy to store on site in containers
- Complete absorption of oil, even on soft ground
- Easy to install and remove
- Easy to cut to size in situ
- Certified oil binder in Germany



Scan now!

More bundled information about our Tektoseal Active for petrochemicals and oils can be found here.

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