Sealing Do's & Don'ts

Avoid damage caused by flawed sealing methods

The Situation

Ensure your facility is protected from the damaging effects of water and flooding.

The correct sealing of penetrations in substations and facility basements can save thousands of dollars in future repair and maintenance work caused by flooding. Many facilities that use low quality sealing systems such as foam, mortar or sealbags believe they are protected – but not from water!

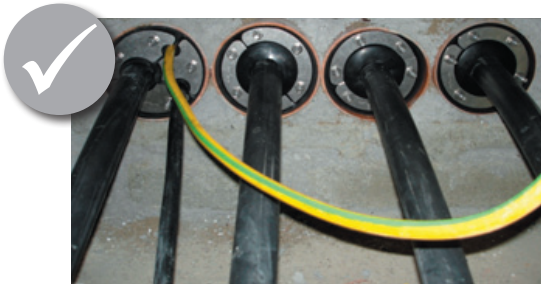
Flooded, infested basements are typically the result of using low quality sealing systems and with the increase in flooding in Australia in recent years it is more important than ever to ensure watertight sealing of penetrations.

The Resolution

In Europe, many construction companies and engineers have recognised this issue and are specifying the use of Hauff-Technik high quality sealing systems.

Hauff-Technik sealing systems provide an all-round protection against water, dirt, sand, gas and vermin. The products offer permanent protection and do not require maintenance or replacement. The flexibility of the system also allows retrofitting and changing of cables and pipes.

The initial cost outlay for the sealing systems is quickly recovered with savings on maintenance and repair.



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