

Sealing Do's & Don'ts

Avoid damage caused by flawed sealing methods

The Situation

The correct sealing of penetrations in substations, manufacturing facilities and other utility facilities can save thousands of dollars in future repair and maintenance work.

Unfortunately many designers and architects don't recognise the problem of water in substations and switchgears due to the lack of communication between maintenance and design departments.

The incorrect sealing of penetrations can allow water to seep into the facility, causing rust and thereby instability of the building or short circuits.



The Resolution

Sealing of penetrations in the initial construction phase can save time and money.

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

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

