



EFFICIENT MAINTENANCE



Assorted component kits

For the maintenance team and their supervisors on a daily basis, component kits are essential for the workshop with a wide variety of applications. The kits are available in a range of sizes to suit different budgets and requirements. They are ideal for use in the workshop, on-site or in the field. The kits are made of high-quality materials and are designed to last. They are a cost-effective way to keep your workshop or field office stocked with essential tools and equipment.

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Maintaining strong growth

The industrial sector has been a strong performer in recent years, with many companies reporting strong growth. This is due to a combination of factors, including increased demand for industrial equipment and services, and improved efficiency in manufacturing processes. Companies that invest in regular maintenance and repair are more likely to experience this growth. Regular maintenance helps to identify and address potential issues before they become major problems, reducing downtime and increasing productivity. It also extends the life of industrial equipment, which is a significant cost-saving measure. In addition, well-maintained equipment is safer to use, reducing the risk of accidents and injuries. Overall, investing in maintenance is a smart business decision that can help to maintain and even increase growth in the industrial sector.



Alternative to welding



A tank can suffer many problems, one of them being external corrosion. Caused by weathering, thin-wall effects result in a loss of strength, and possibly leakages. Natural movement or deterioration, as well as mechanical damage, can also cause leakage problems. Welding, says **Belzona**, may be precluded by the contents of the tank, and could cause damage to the internal lining. An alternative solution offered by Belzona, a manufacturer of speciality industrial coatings and polymer composites, can overcome these problems without 'hot work'. The

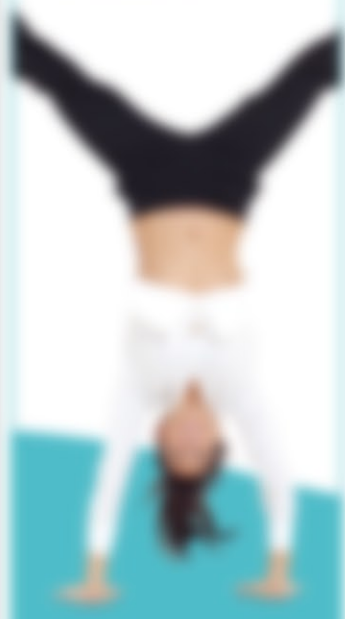
company can apply a cold bonding solution, a method that does not require shutdown, hot work permit, or the de-gassing or reclassification of the equipment. Cold plate bonding can be done by glue or injection, using products that provide high levels of adhesion. Belzona recently tackled the corrosion of a tank's metal floor, which was leaking oil. Welding was not possible and neither was draining the tank of its contents. The Belzona solution consisted of the application of Belzona 1111 (Super Metal) and Belzona 1831 (Super UW-Metal) onto a plate which was then used to reinforce the surface of the tank, and stopped the leak.



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