



BELZONA[®] 1221

S U P E R E - M E T A L

A Revolution in High Speed Emergency Repairs

Epoxy-mercaptan systems, recognized by their distinctive odor, were developed in the 1970s and became an almost universal solution for emergency repairs. These epoxy-mercaptan systems were successful in reducing maintenance budgets and in keeping the wheels of industry turning, in spite of their distinctive pungent odor, "in-can" skinning problems and limited resistance to water immersion.

But now, new technology has been used to develop an emergency repair material for the 1990s and beyond. Belzona[®] 1221 is a breakthrough polymer-based system which provides a superior alternative to conventional repair compounds. Based on technology that was previously available only to the aerospace industry and those at the forefront of motor vehicle design, Belzona[®] 1221 combines outstanding performance, better adhesion, greater resistance to heat and moisture, and no objectionable odors.

With reduced downtime, and a broader range of applications, Belzona[®] 1221 surpasses all other emergency repair solutions.



REBUILD SCORED RAMS



REFORM STRIPPED THREADS



SEAL LEAKING TANKS



SEAL SPLIT DUCTING



RESEAT BEARINGS



SECURE PLASTIC JOINTS

The Unconventional Alternative.

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