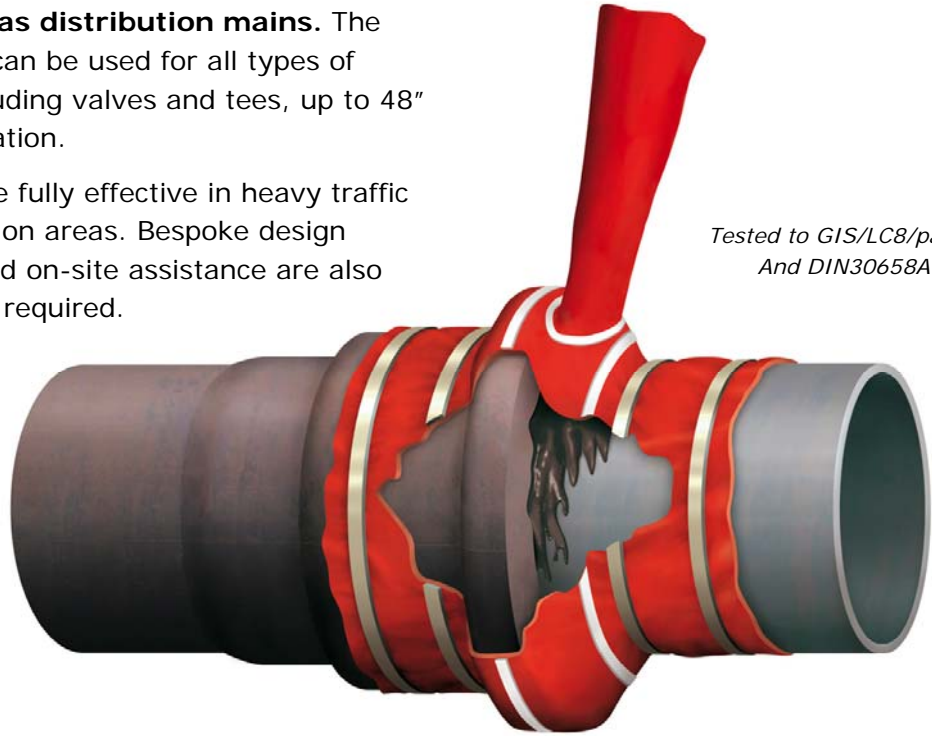


Series Six is a two-part polyurethane external repair system for mechanical joints on low and medium pressure metallic gas distribution mains. The technique can be used for all types of joints, including valves and tees, up to 48" in any situation.

The kits are fully effective in heavy traffic high vibration areas. Bespoke design services and on-site assistance are also available if required.

*Tested to GIS/LC8/part 1
And DIN30658A*



Kits available

Low Pressure	10 PSI	35 PSI (with steel shell)
Lead yarn 2"-48" Mechanical 2"-48" (all types) Screw Glands Specials	Lead yarn 2"-48" Mechanical 2"-48" (all types) Specials	Lead yarn 2"-48" VJC Hook Bolt GCRK Stanton Wilson Specials

