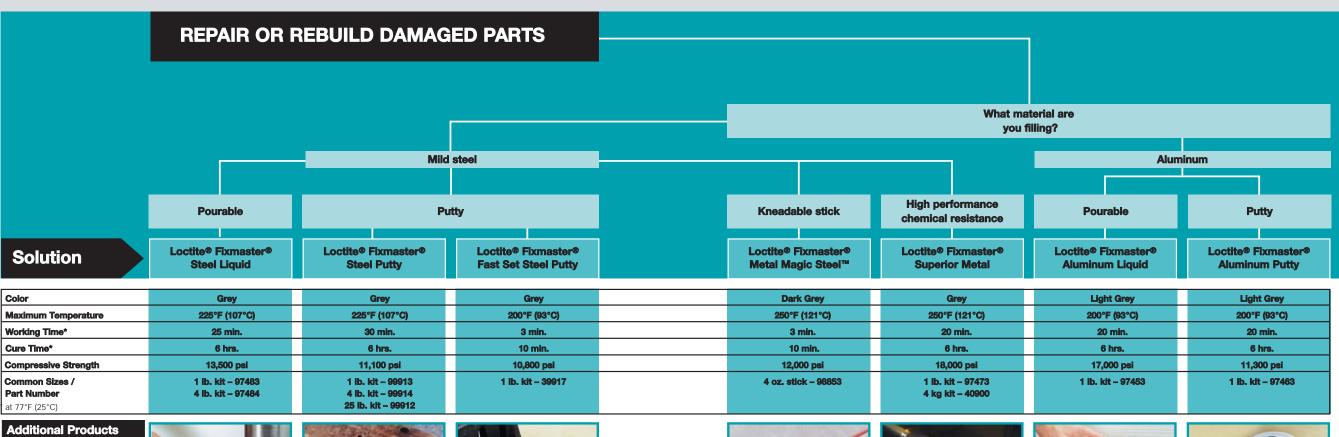


Metal Rebuilding and Shaft Repair

- · High compressive strength
- . Choice of mild steel aluminum or non-metallic fillers
- Can be machined, drilled, or tapped after cure
- . Excellent resistance to aggressive chemicals





Additional Products		
Name	Part #	Pkg. Size
Loctite® Fixmaster® Stainless Steel Putty	97443	1 lb. kit
Loctite® Fixmaster® Fast Set Steel Epoxy	96604	50 ml cart.
Loctite® Fixmaster® Wet Surface Repair Putty	96583	1 lb. kit
Loctite® Fixmaster®	82093	4 oz.



Loctite® Fixmaster® Steel Liquid High steel content. Pourable liquid filler used for making fixtures and molding. ABS Approved.



Steel Putty High steel content putty. Recommended for repairing and rebuilding worn steel components, such as bearing and fan housings. ABS Approved.

Loctite® Fixmaster®



Fast Set Steel Putty A fast curing version of steel putty. Recommended for repairing pipes and other emergency repairs.

Loctite® Fixmaster®

ABS Approved.



Loctite® Fixmaster® Metal Magic Steel™ Kneadable, two-part paste.

Working time is 3 minutes – sets in 10 minutes. Adheres to damp surfaces. Can be drilled, filed, and painted. Ideal for emergency sealing of leaking tanks and pipes. resistance, non-rusting.



Loctite® Fixmaster® **Superior Metal**

Formulated with fine alloy particles for high compressive strength and chemical resistance. Recommended for use on all metals. Outstanding compressive strength, chemical



Loctite® Fixmaster® **Aluminum Liquid**

Fluid, self-leveling aluminum liquid. Can be poured into molds and cavities. Recommended for casting aluminum replacement parts and for making molds. ABS Approved.



Loctite® Fixmaster® **Aluminum Putty**

General purpose, aluminum putty for repair of all aluminum alloy components. ABS Approved.



Call Toll Free: 1-866-711-4673 WebSales@GoodyearRubberProducts.com

We Ship **World Wide**