

Step-by-step working instructions

LOCTITE 3090

Plastic Repair (Smart Repair) e.g. front light and broken plastic parts

Pretreat the surface (1/2)

Bonding surfaces have to be cleaned from oil, grease, dust and any other contaminations. Clean the bonding surfaces with cleaner **TEROSON VR 10** using a lint-free cloth.





2 Pretreat the surface (2/2)

Apply **LOCTITE SF 770** primer to the repair area (evaporation time 30 seconds).

3 Prepare the product

Insert the plunger into the *LOCTITE 3090* and press gently on the plunger to "bump" the cartridge of *LOCTITE 3090*.





4 Prepare the cartridge

Attach the nozzle onto **LOCTITE 3090** noting the alignment notch, then dispense 5 cm (2 in) of adhesive (approx. a nozzle length) onto a lint-free cloth/aluminium dish.









Curing is initiated on mixing the Part A and Part B components. Handling strength is achieved rapidly; full strength is achieved over 24 hours. Gel time in mixer nozzle, 4 to 5 minutes. **LOCTITE 3090** is a 2-component, fast curing, gap-filling adhesive with excellent bonding characteristics, making it suitable for a variety of substrates incl. plastics, rubbers and metals. It is designed for the assembly of parts with varying or undefined bond gaps up to 5 mm, or for applications where the complete cure of excess adhesive is a must. The gel consistency prevents adhesive flow even on vertical surfaces. Also suited to bonding porous materials such as wood, paper, leather and fabric.

- Fast curing
- Precise and clean application with the syringe



Scan the QR code to see further product information, technical data sheets and safety data sheets.





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Henkel Danmark A/S Industriparken 21 A DK-2750 Ballerup Tel.: (+45) 4330 1300

Henkel Norden AB Box 151 22 SE - 167 15 Bromma

Tel.: (+46) 10 - 480 75 00

Henkel Finland Oy Äyritie 12A FI - 01510 Vantaa Tel.: (+358) 201 - 22311

Henkel Norway AS Karenslyst Allé 3B NO - 0278 Oslo Tel.: (+47) 2337 1520

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