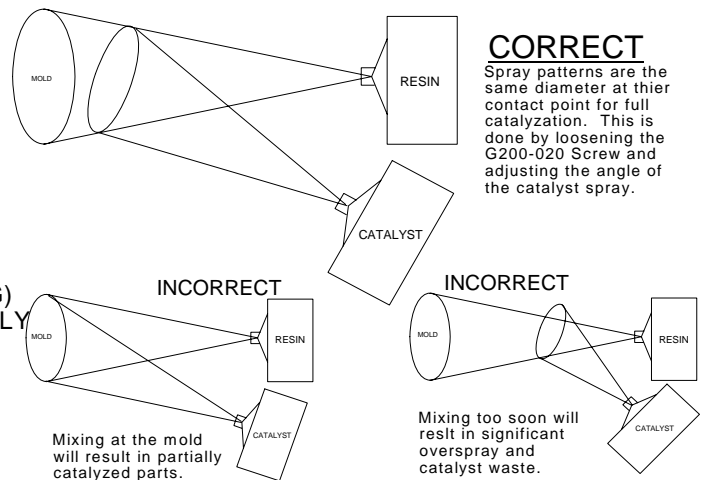


**REPLACEMENT / REPAIR PARTS**

- G300-001 TRIGGER VALVE ASSEMBLY
  - G300-002A TRIGGER/FLOW CONTROL BODY "O" RING (3 REQ.)
  - G300-002B UPPER TRIGGER BODY "O" RING (1 REQ.)
  - G300-003A TRIGGER STEM "O" RING (2 REQ.)
  - G300-004 AIR NOZZLE ASSEMBLY (W/"O" RINGS)
  - G300-005A AIR NOZZLE "O" RING (3 REQ.)
  - G300-006A LOCK SCREW "O" RING (1 REQ.)
  - G300-007 LOCK SCREW ASSEMBLY (W/"O" RING)
  - G300-009A FLUID NOZZLE "O" RING (1 REQ.)
  - G300-010-3 CAST ALUMINUM CUP LID
  - G300-01132 SWEETHEART P4325 32OZ PAPER CUP
  - G300-011HD GRADUATED HEAVY DUTY PLASTIC CUP
  - G300-012 PULL RING SPRING
  - G300-013 PULL RING ASSEMBLY (INCLUDING SPRING)
  - G300-014 FLOW CONTROL (NEEDLE VALVE ASSEMBLY)
  - G300-015A FLOW CONTROL STEM "O" RING (2 REQ.)
  - G300-018A CATALYST CHAMBER "O" RING (1 REQ.)
  - G300-020 CATALYST BLOCK LOCK SCREW
  - G300-021 CATALYST BLOCK PIVOT TUBE
  - G300-022A PIVOT TUBE "O" RING (1 REQ.)
  - G300-023 "O" RING REBUILD/REPAIR KIT
  - G300-FN-BUSH NOZZLE CLEANING BRUSH
- (3-2A, 1-2B, 2-3A, 4-5A, 1-6A, 3-9A, 2-15A, 1-18A, 1-22A)



**CORRECT**  
 Spray patterns are the same diameter at their contact point for full catalyzation. This is done by loosening the G200-020 Screw and adjusting the angle of the catalyst spray.

**INCORRECT**  
 Mixing at the mold will result in partially catalyzed parts.

**INCORRECT**  
 Mixing too soon will result in significant overspray and catalyst waste.

**FLUID NOZZLES**

- |          |                            |          |                            |
|----------|----------------------------|----------|----------------------------|
| G300-FN1 | 1/32" FLUID NOZZLE (0.8MM) | G300-FN2 | 1/16" FLUID NOZZLE (1.6MM) |
| G300-FN3 | 3/32" FLUID NOZZLE (2.4MM) | G300-FN4 | 1/8" FLUID NOZZLE (3.1MM)  |
| G300-FN5 | 5/32" FLUID NOZZLE (3.9MM) | G300-FN6 | 3/16" FLUID NOZZLE (4.7MM) |
| G300-FN7 | 7/32" FLUID NOZZLE (5.5MM) | G300-FN8 | 1/4" FLUID NOZZLE (6.2MM)  |
| G300-FN9 | 9/32" FLUID NOZZLE (7.1MM) |          |                            |

**CATALYST NOZZLE ASSEMBLIES**

- G300-CNA-1 .031 CATALYST NOZZLE ASSEMBLY (0.8MM) (INCLUDES 2 G300-005A "O" RINGS)
- OTHER CATALYST NOZZLES AVAILABLE ON REQUEST.