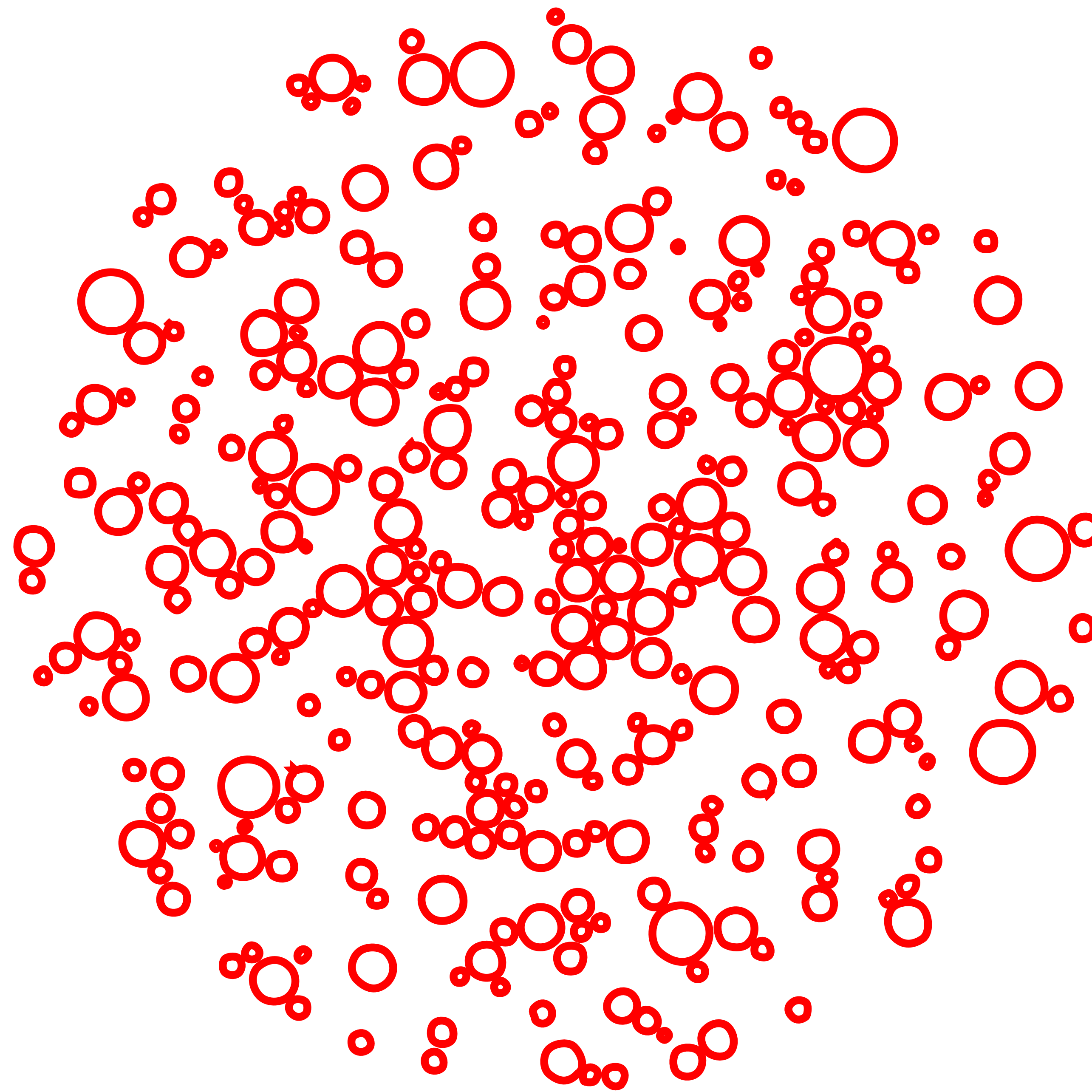


CUTTING PASS # 1

PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER
PLACE A SHEET OF 0.03MM CELLOPHANE IN THE LASER CUTTER



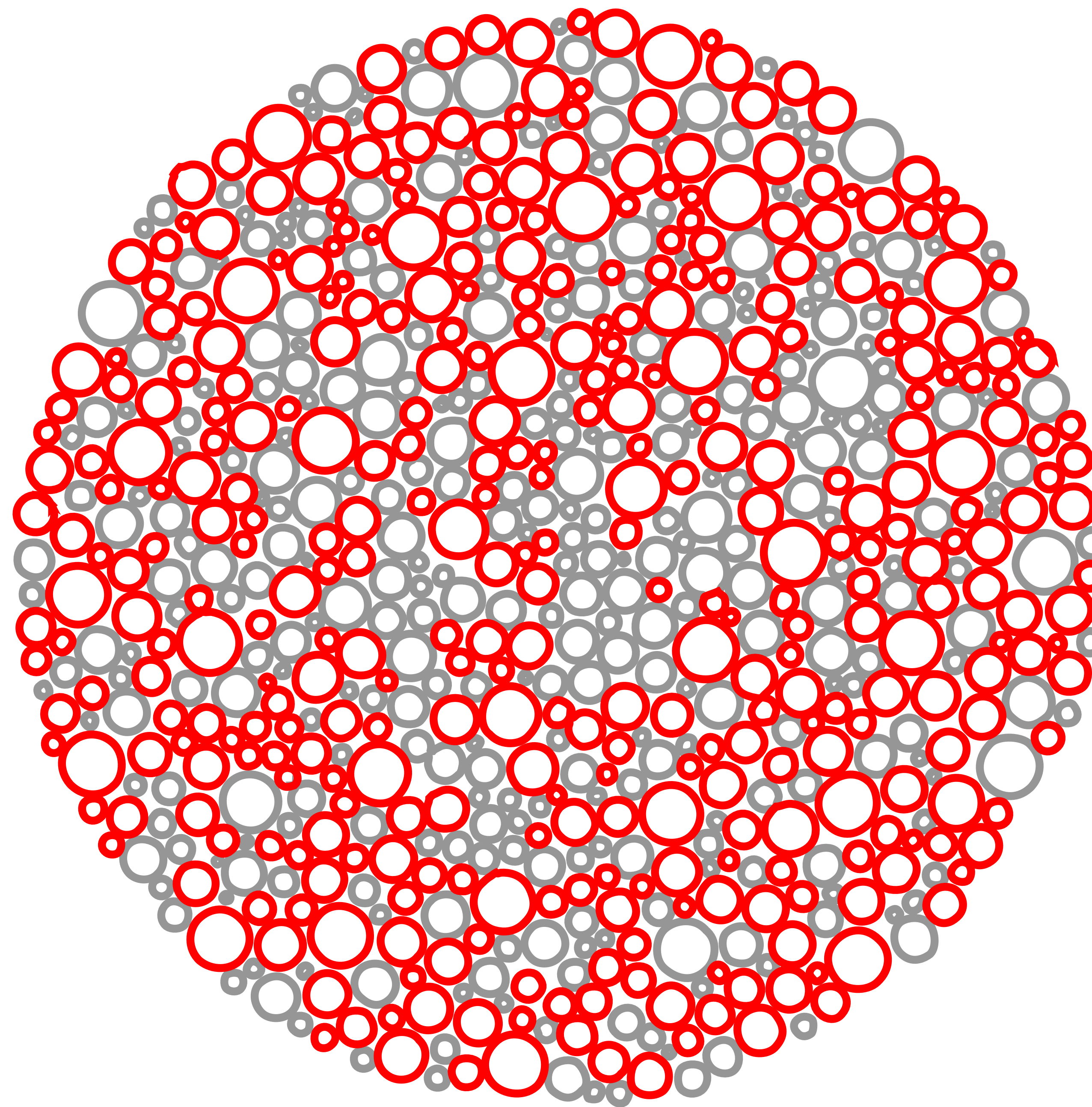
POWER: 12.5%

SPEED: 3%

LASER Z: 0.03 MM

CUTTING PASS # 2

~~2-0.045MM-HEIGHT-0.045MM~~
PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER
PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



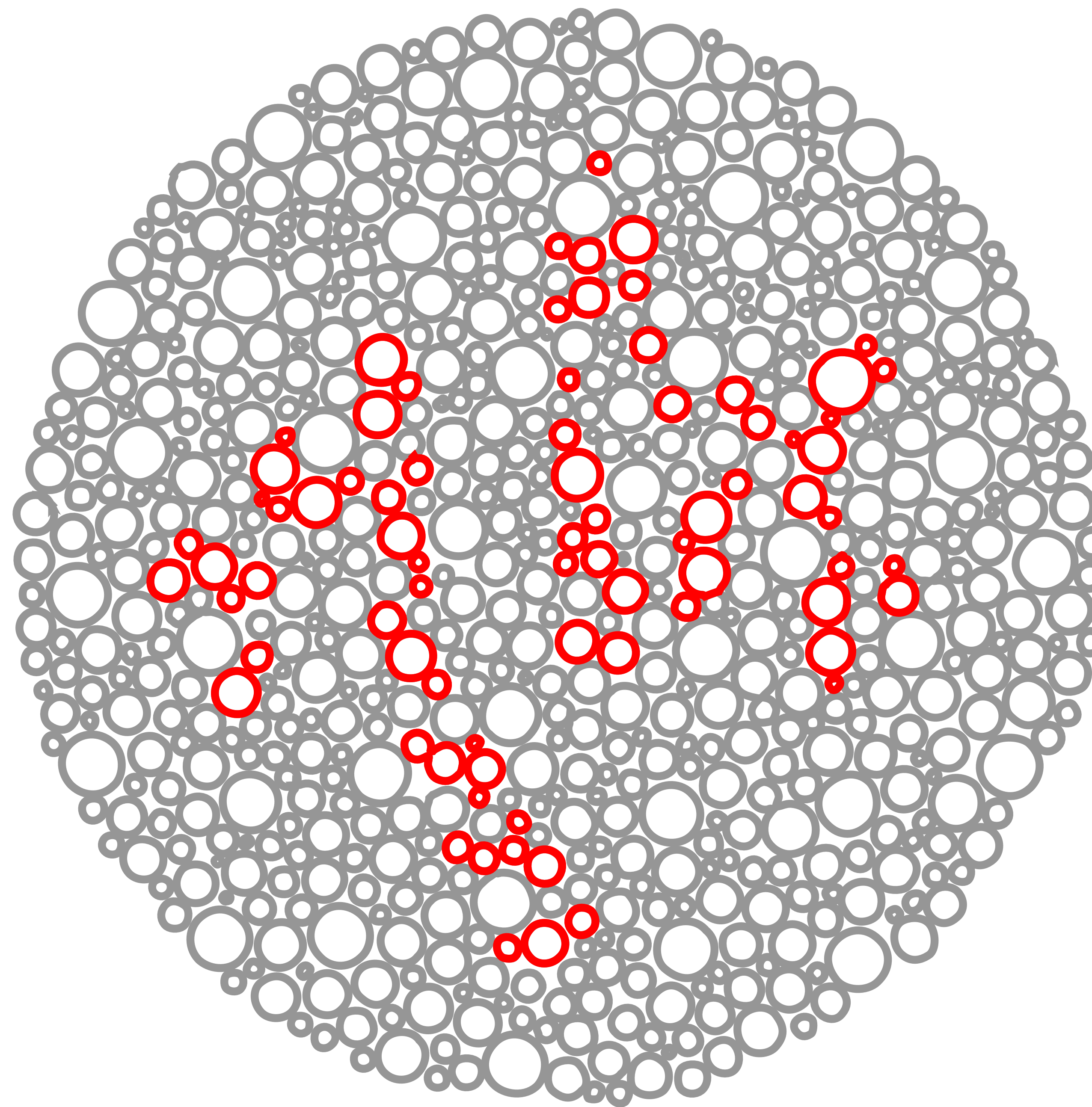
POWER: 12.5%

SPEED: 3%

LASER Z: 0.045 MM

CUTTING PASS # 3

PLACE A SHEET OF 0.03MM CELLOPHANE IN THE LASER CUTTER
PLACE A SHEET OF 0.03MM CELLOPHANE IN THE LASER CUTTER



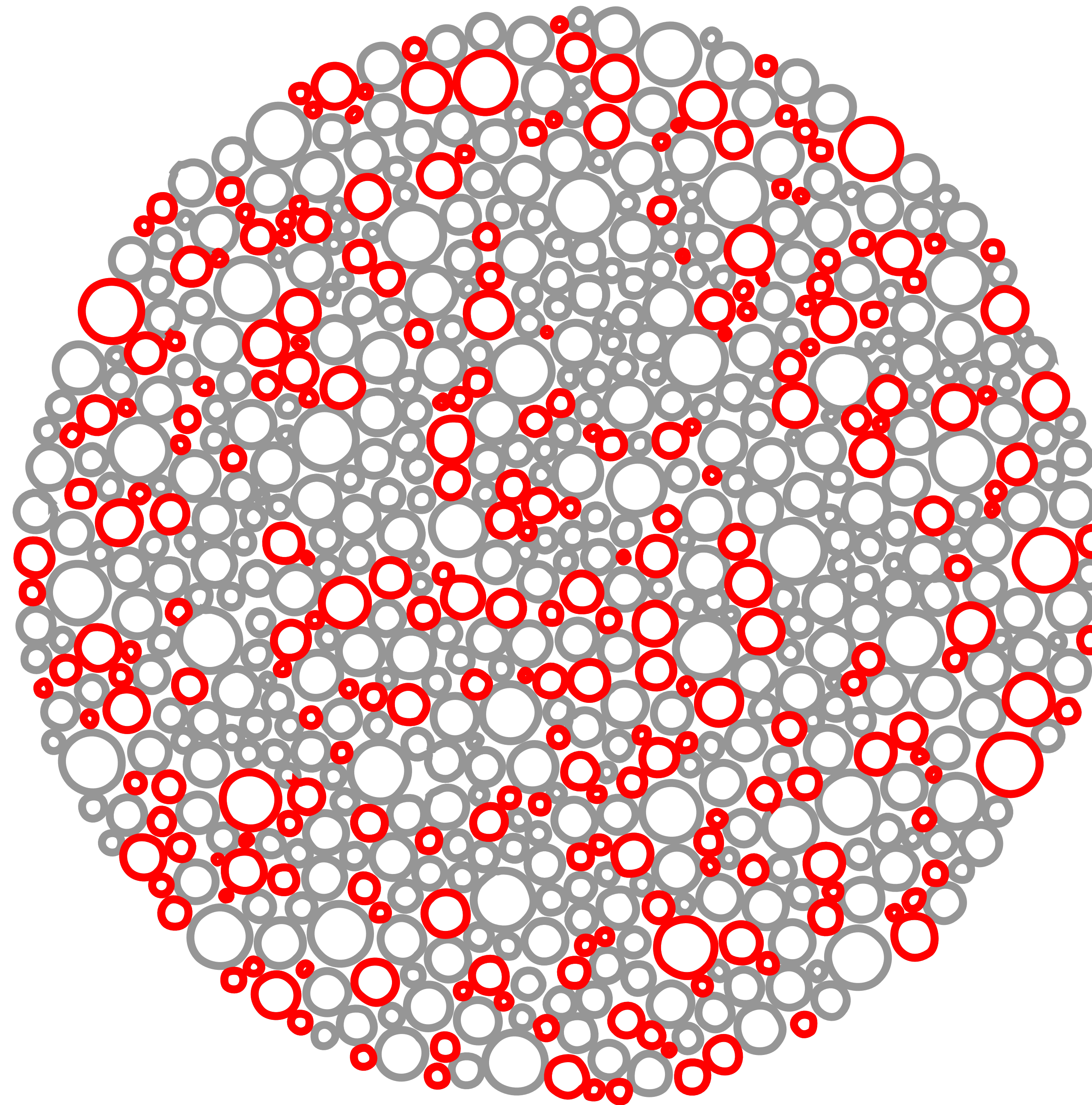
POWER: 12.5%

SPEED: 3%

LASER Z: 0.06 MM

CUTTING PASS # 4

~~4-0.045MM-HEIGHT-0.075MM~~
PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER
PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



POWER: 12.5%

SPEED: 3%

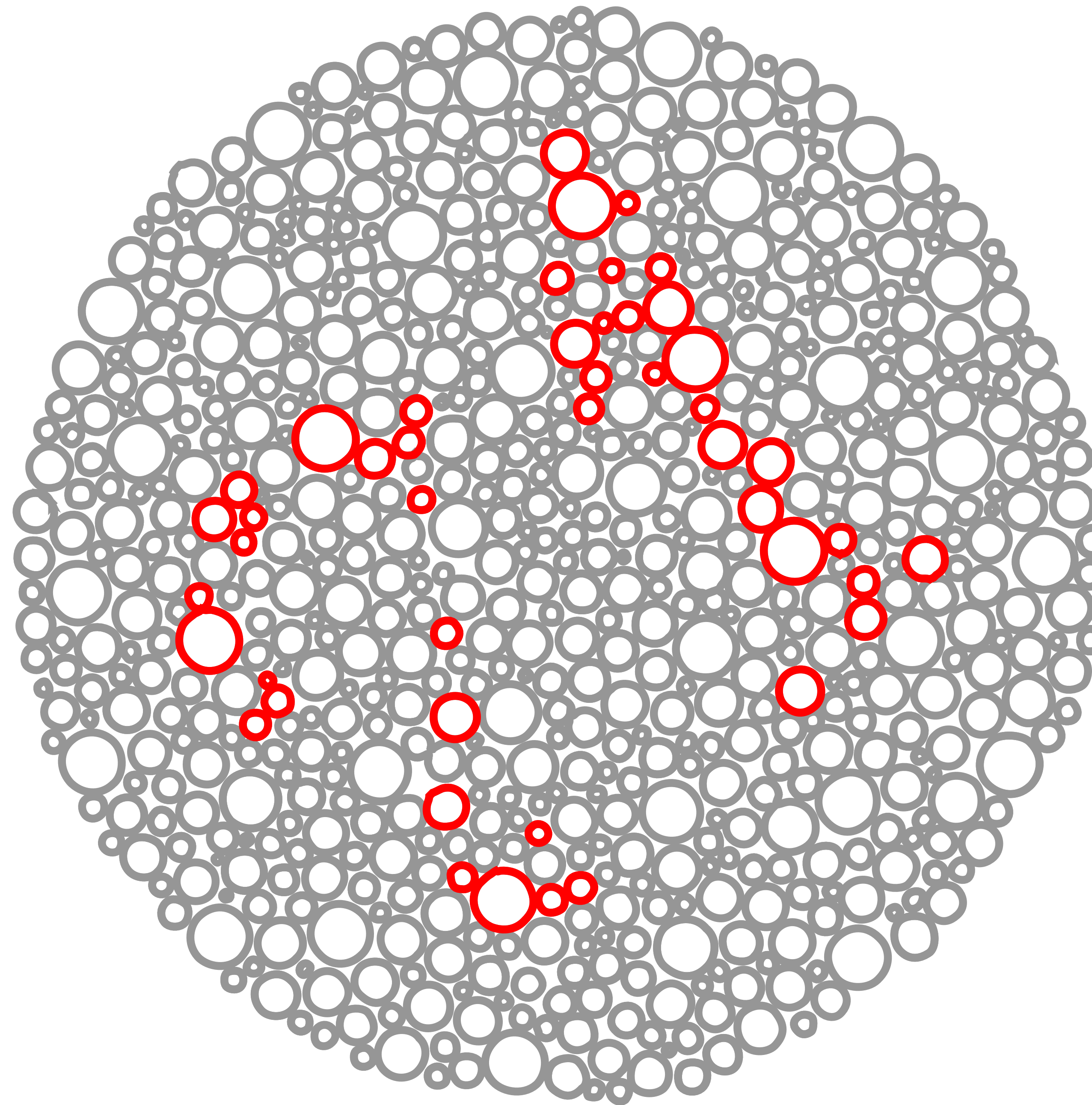
LASER Z: 0.075 MM

CUTTING PASS # 5

~~5-0.045MM-HEIGHT-0.09MM~~

PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER

PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



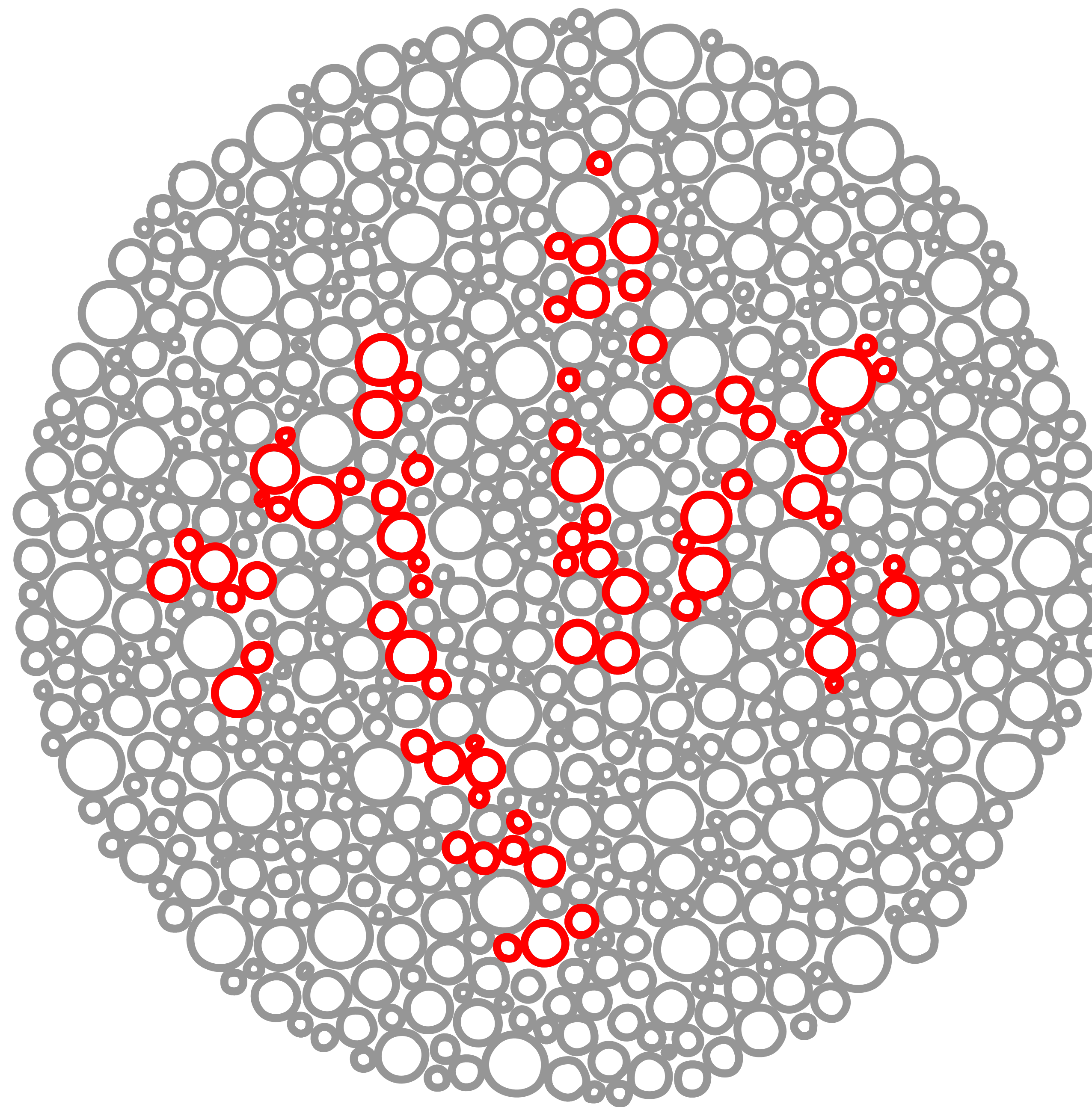
POWER: 12.5%

SPEED: 3%

LASER Z: 0.09 MM

CUTTING PASS # 6

~~6-0.045MM-HEIGHT-0.105MM~~
PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER
PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



POWER: 12.5%

SPEED: 3%

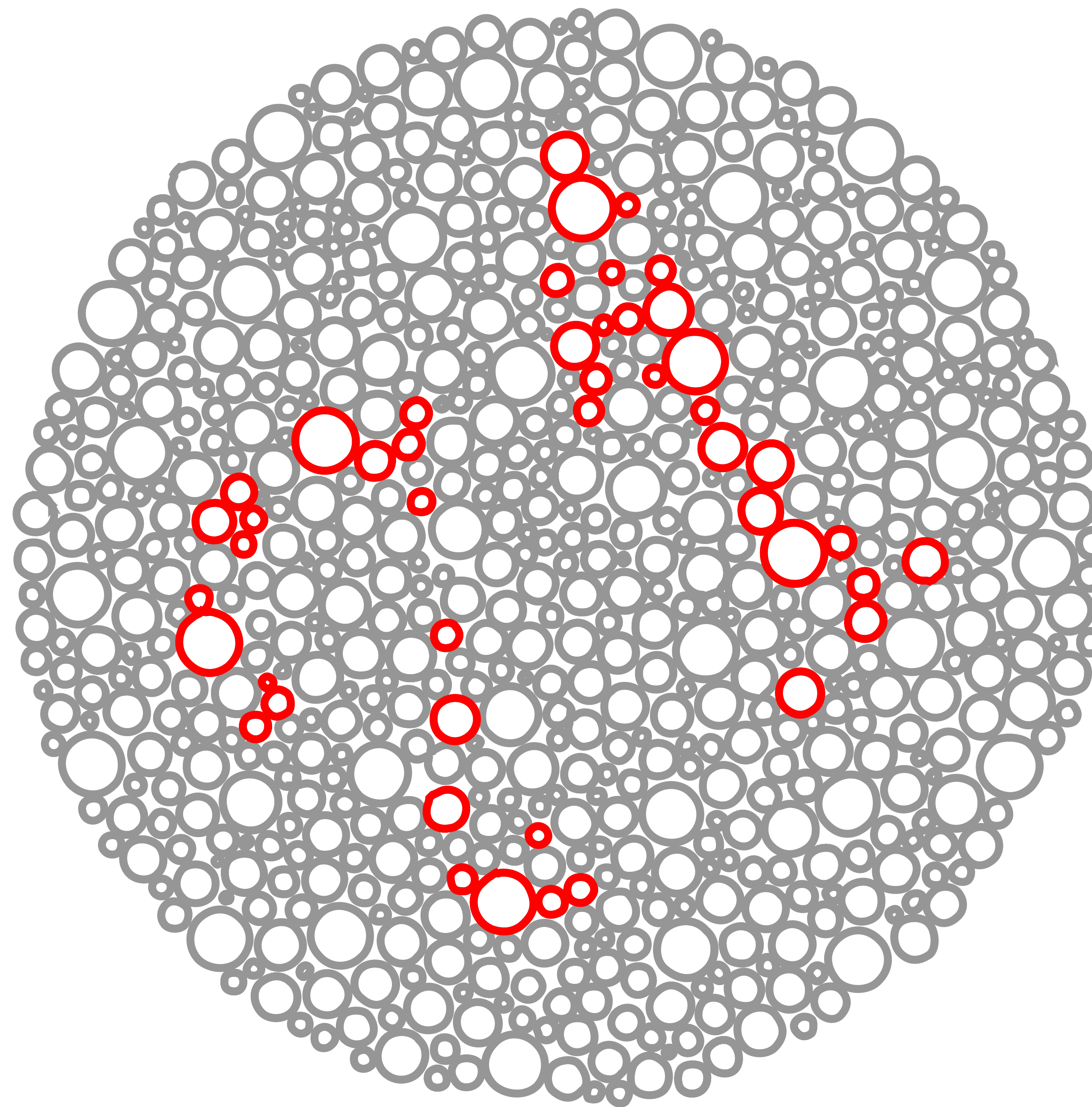
LASER Z: 0.105 MM

CUTTING PASS # 7

7-0.045MM-HEIGHT0.135MM

PLACE BASE ACRYLIC SHEET IN THE LASER CUTTER

PLACE A SHEET OF 0.045MM CELLOPHANE IN THE LASER CUTTER



POWER: 12.5%

SPEED: 3%

LASER Z: 0.135 MM

