

NOZZLE SIZE	AIR (CFM) TO ACHIEVE 60 psi	AIR (CFM) TO ACHIEVE 80 psi	AIR (CFM) TO ACHIEVE 100 psi
1/4" (6.5mm)	54	68	81
5/16" (8mm)	89	113	137
3/8" (9.5mm)	126	161	196
7/16" (11mm)	170	217	254
1/2" (12.5mm)	224	280	338

100 psi : Required for corroded or painted iron & steelwork, & to remove millscale. To clean hardwoods, and painted stone & brickwork.

80 psi : Required to lightly etch steelwork, and to clean heavily soiled stone & brickwork.

60 psi : To clean lightly soiled stone & brickwork, softwoods, and to etch bright metals.

THIS IS A VERY GENERAL LIST... ALWAYS CARRY OUT TEST PANELS TO DETERMIN DESIRED PRESSURE AT NOZZLE.