

## Pipe Preparation Tools

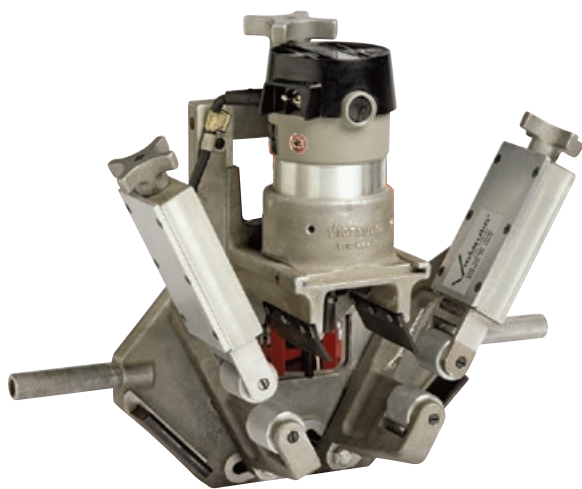


### Cut Grooving Tools for Plastic Pipe

#### CG1100

[Download publication 24.09](#) for complete information

- Cut grooves 2–12" | DN50–DN250 pipe
- For grooving of Schedule 40 through 80 CPVC/PVC pipe
- Features the Victaulic® PGS-300 cut groove profile
- Power Requirements: 120 volt, 50/60 hertz, 7 amp
- Weight: 17 lbs. | 7.7 kg

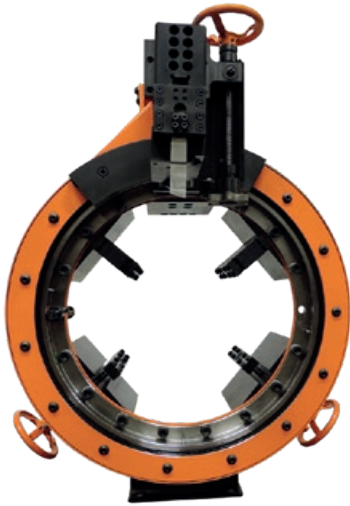


### Cut Grooving Tools for Plastic Pipe

#### VPG824

[Download publication 24.01](#) for complete information

- Cut grooves 8–16" | DN200–DN400 pipe
- For grooving of Schedule 40 through 80 PVC pipe
- Features a high speed, router-type tool bit which cuts a radial groove, to full depth, in one manual rotation of the tool around the pipe
- Rotation Drive: Manual (clockwise)
- Power Requirements: 110 volt, single phase, 60 hertz, 7 amp
- Weight: 47 lbs. | 21 kg



## Field Fabrication Cut Grooving Tool for HDPE Pipe

CG3100, CG3300, CG3500 (HDPE)

[Download publication 24.06](#) for complete information

- Cut grooves 8–36" IPS and 250–900 mm ISO HDPE pipe
- For grooving of SDR 7–21 pipe
- The tool mounts on the exterior pipe wall and cuts and grooves the end of the pipe in a single operation
- The CG3100 and CG3300 tools connect directly to a 120 volt, 50/60 hertz, 20 amp power source (An optional 220 volt, single phase, 50/60 hertz model is also available)
- The CG3500 tool connects directly to a 220 volt, single phase, 50/60 hertz, 20 amp power source
- Weight: CG3100: 430 lbs. | 195 kg, CG3300: 580 lbs. | 263 kg, CG3500: 715 lbs. | 324 kg



## Aquamine™ Grooving Tool

APG

[Download publication 24.01](#) for complete information

- Prepares 4–12" | DN100–DN300 *Aquamine* pipe
- Manually operated tool used for producing a cut spline groove and beveled end on *Aquamine* PVC pipe
- Orbital tool which is rotated around a stationary, secured pipe
- May be operated on pipe held in a pipe vise or on supported in-place piping that is depressurized and drained
- Weight: 13 lbs. | 5.9 kg