Start Up

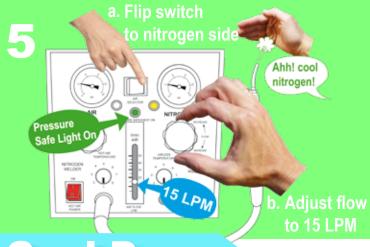
Turn Hot Air
Temperature
down to
Level 1

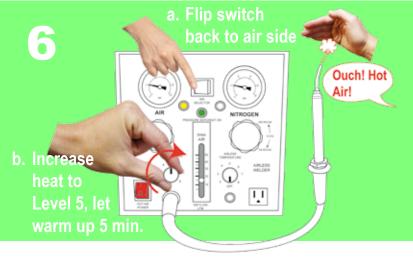
6057 Nitro Fuzer Startup and Use Cheat Sheet





Open nitrogen tank valve & set regulator to 15 psi





Cool Down

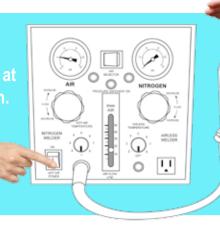


Let air flow at least 10 min. until cool; shut off power

and air

Ouch! Hot

Air!





Weld with nitrogen Switch back to air between welds to keep cooling air flowing over element

Plastic ID Chart & Welding Rod Choices

ID Symbol	Typical Applications	Welding Rod Choices	Suggested Temperature Setting
PP, PP+EPM, PP+EPDM, TPO, TEO, TSOP Polypropylene blends	Bumper covers, headlight housings, fender liners, underbody trays, washer & overflow bottles	R02-01NT R02-02NT R02-04NT R02-05NT R02-06NT R02-01BK R02-02BK R02-04BK R02-05BK	5
		C other colors R05-01GY R05-04GY R05-05GY also available	
ABS	Interior trim, grilles, street bike fairings	R03-01WH R03-04WH R03-01BK	4.5
PE, LDPE (HDPE) Polyethylene	Washer & overflow bottles, inner fender liners, gas tanks, RV storage tanks, ATV fend- ers, kayaks & canoes	R04-01NT R04-02NT R04-04NT R04-06NT R04-01BK R04-02BK R04-04BK other colors also available	5
PA Nylon	Underhood parts, radiator tanks, core supports	O R06-01-03-NT	6
PC, PC+PBT, PC+ABS Polycarbonate blends	Hard bumpers (old Ford, some M-B, BMW), door panels, instrument panels, street bike fairings	O R07-01NT	5.5
PET	Light housings	O R13-01NT	5
ASA	Light housings	O R14-01WH	5
PA/PPE (GTX)	Fenders, outer body panels	O R15-01BK	6
PUR Thermoset Poly- urethanes	Bumper covers (yellow or light gray)	O R01-01NT	Do NOT weld with nitrogen welder! Use air- less welder.

NOTE: Not all welding rods listed above come in the welding kit. This listing shows some of our more popular profiles and colors; others are available. See www.urethanesupply.com for the latest welding rod offerings.