- > for gripping, clamping and holding of diverse profiles
- > heavy-duty
- > with adjustment screw and release lever
- > one-handed operation
- > high clamping pressure due to toggle lever action
- > pliers body: rolled steel, high-strength

42 14 280

Heat resistant malleable cast iron jaws; section or flat material items lying side by side are held securely during welding; also for section material with vertical webs up to 1" (25 mm) height

42 24 280

Heat resistant malleable cast iron jaws; round or tubular material items lying centrally side by side are held securely during welding

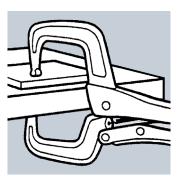
42 34 280

Gripping jaws made of chrome vanadium steel, drop forged; clamp cumbersome workpieces and sections with high webs up to 1 37/64" (40 mm)

Pivoting jaws; gripping jaws made of chrome vanadium steel, drop forged; clamp and balance bulky work components and profiles with high ridges up to 1 37/64" (40 mm)











42 14 280



42 24 280



42 34 280



42 44 280

WARNING: This product can expose you to chemicals including Diisononyl Phthalate, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Product Number	Packaging	←→ Inch mm	Pliers	Inch mm	Inch mm	∆ ∆ Ibs
42 14 280		11 280	bright zinc plated	1 3/16 - 2 9/16 30-65	-	2.04
42 24 280		11 280	bright zinc plated	25/64 - 2 3/4 10-70	-	2.02
42 34 280		11 280	bright zinc plated	-	3 1/2 90	1.53
42 44 280		11 280	bright zinc plated	-	3 1/2 90	1.65