

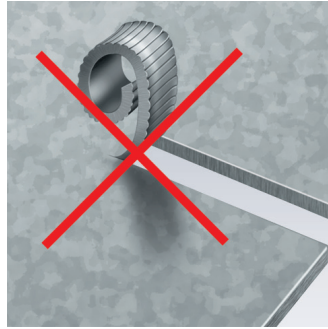
## Sheet Metal Nibbler

90  
55

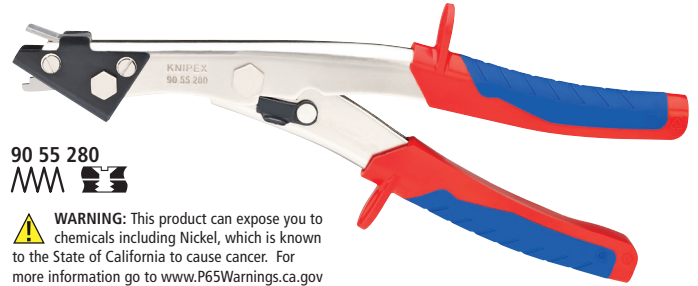
- > for cutting iron, copper or aluminum plate up to max. 3/64" (1.2 mm) thickness, plastic up to max. 5/64" (2.0 mm) thickness
- > materials are cut without deformation
- > clean cut edges
- > with chip breaker
- > easy handling
- > cutting width: 7/64" (2.7 mm)
- > tool body: special tool steel, rolled, oil-hardened
- > blades: special tool steel, oil-hardened, interchangeable



Notching and chip breaking in a single pass





Notching without chip breaking



90 55 280  


**WARNING:** This product can expose you to chemicals including Nickel, which is known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

Product Number	Packaging	↔ Inch mm		Tool	Handles	⚖️ lbs
90 55 280		11 280		nickel plated	multi-component grips	1.02
90 59 280	Spare blade for 90 55 280					

## Notching Pliers



90  
61

- > special pliers for notching out recesses in plastic ledges and plastic casing boxes for electric and sanitary installation
- > notches can be enlarged by initial and final cut
- > clean cut edges
- > easy handling
- > with opening spring, opening limiter and locking lever
- > pliers body: special tool steel, rolled, oil-hardened



90 61 20  
 PATENTED

The KNIPEX Notching Pliers produce the most common notches in plastic ledges and cable ducts in a simple, fast and clean way. No time-consuming sawing out or nibbling and no additional work required.

Product Number	Packaging	↔ Inch mm		Pliers	Handles	Capacity	⚖️ lbs
90 61 16		10 250		burnished	plastic grips	5/8 x 1 1/4 Inch 16 x 32 mm	0.89
90 61 20		10 250				25/32 x 1 9/64 Inch 20 x 29 mm	0.91