PRECISION SHOP TOOLS

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1610 KLEENSCRIBE[™] LAYOUT DYE

- Deep blue, quick-drying dye for clean, dry metal surfaces
- Brush or spray an opaque blue background that makes scribed lines stand out sharp and clear
- Will not rub off on hands or clothing or flake away
- Unaffected by cutting lubricants and heat generated during machining
- To remove, use a rag or wiper, moistened with denatured alcohol

IDEAL FOR NUMEROUS APPLICATIONS:

- Laving out dies, cams, templates, jigs, fixtures, patterns, castings
- Touching cutting tool to work before setting machine for cut
- Identifying tools, parts, bar stock and other shop metals
- · Checking alignment of gears and wearing parts

Kleenscribe™ Layout Dye										
Cat. No.	EDP	Size	Description							
1610-4	53212	4oz. (0.1 liter)	Plastic Bottle							
1610-16	53213	16 oz. (0.5 liter)	Plastic Bottle							
1610-32	53214	32 oz. (1 liter)	Plastic Bottle							
1611	55896	11-1/2 oz. (0.3 liter)	Aerosol Can							





1 ADJUSTABLE-JAW CUT NIPPERS

Special design provides powerful leverage for efficient and clean cutting. Especially recommended for all applications involving wire cutting. These tools can be adjusted for wider jaw openings to easily cut tile and mosaics.

- Heat-treated steel frames for strength
- Carbide jaws for extra long life
- · Red vinyl coated handles for a firm, comfortable grip
- Jaws can be detached and replaced, or resharpened. Jaws should be ground in pairs and referenced from the serrations
- Jaws can be adjusted on the frames. Each jaw has an allowance of about 1/4" (6.4mm) to cut tile or to adjust after resharpening.
- Stud and stop screw on the handle can be adjusted for proper jaw closure, thereby preventing damage from excess pressure on the jaws
- A flat safety spring below the cutting edges of the jaws forms a yielding seat for the end of the wire to press against while being cut

1X-7

1 Adjustable-Jaw Cut Nippers													
		Jaws Only (Pair)		Size		Capacity (Max. Wire Dia.)		Jaw Width					
Cat. No.	EDP	Part No.	EDP	in	mm	in	mm	in	mm	Jaws			
1X-5 1/2	50004	PT01931-1	50006	5-1/2	138	.050	1.3	21/32	16.5	Carbide Tipped			
1X-7	50005	PT01932-1	50007	7	175	.080	2	13/16	21	Carbide Tipped			

