



**WHY OUR
ENGRAVING PEN
IS THE BEST CHOICE
WHEN IT COMES TO THE
SMALLEST DETAILS**

.....

3 ASSORTED STYLUSES

With a knurled zoom throttle for positive control, you can engrave the smallest details in a wide range of materials.



EP51

**ENGRAVING
PEN**

WHEN details MATTER



EP51 Engraving Pen

Engrave a wide range of materials with fine detail with the new EP51 Engraving Pen. Designed for industrial applications, its durable steel housing withstands the harshest environments while dampening vibration for comfortable, all-day use. Includes a knurled zoom-throttle for positive control and three assorted carbide-tipped styluses.

CONTROL

A knurled, variable zoom throttle acts as a regulator for greater control across a wide range of materials.

DURABILITY

Housing made of steel for even the harshest industrial environments while engraving the hardest materials.

VERSATILITY

EP51 Kit includes 3 different carbide tipped styluses to engrave various materials from brittle ceramics to hard alloy.

COMFORT

With a steel housing to dampen vibration and a flexible hose for easy movement, this tool is effortless to use and won't wear you out.



EP51 ENGRAVING PEN	Model	Air Consumption cfm (l/min)	Length in (mm)	Weight lb (kg)	Throttle Style	Sound Pressure dB(A)	Sound Power dB(A)	Vibration m/s ²	Vibration Uncertainty K*(m/s ²)	Housing Material	Hose Length ft (cm)
	EP51		1.5 (42.5)	5.6 (142)	0.31 (0.14)	Slide/Zoom	75.8	86.8	4.6	1.1	Steel

AVAILABLE KITS EP51K EP51 Engraving Pen, (3) styluses (fine, medium, coarse), molded plastic carry case, and flexible hose



Learn more at www.ingersollrand.com

Ingersoll Rand (NYSE:IR), driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency.