






HISTORY OF RECIP LEADERSHIP

LENOX® has defined performance in the reciprocating saw blade category since inventing the first bi-metal reciprocating saw blade in 1977. LENOX® has used its century of cutting expertise to lead the way in recip performance and is redefining performance levels in the bi-metal reciprocating category with the introduction of *POWER BLAST TECHNOLOGY™*.

LENOX® RECIPROCATING SAW BLADES

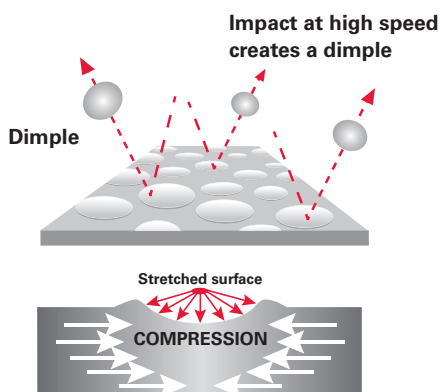
 <p>1977 Bi-Metal Reciprocating Saw Blades</p>	 <p>2004 LENOX Gold LONGEST LASTING. EVER.</p>	 <p>2008 T2 Technology up to 2X LIFE™ vs. prior model</p>	 <p>2014 POWER ARC CURVED BLADE FOR UP TO 2X LIFE™</p>	 <p>2016 LENOX POWER BLAST Built Stronger Cuts Longer™ 2016 LENOX DEMOLITION CT up to 5X LIFE™</p>
--	---	--	--	---

POWER BLAST TECHNOLOGY™ Built Stronger Cuts Longer™

High speed blasting along the cutting edge strengthens the blade to reduce breaks and increase durability



PROCESS IMPROVEMENT EFFECT ON BLADE



STANDARD



IMPROVED PROCESS

IMPROVED PROCESS



STANDARD

POWER BLAST TECHNOLOGY™
Built Stronger
Cuts Longer™

**BLADES ARE CLEANER (LESS BURR) AND MUCH STRONGER
SIGNIFICANT REDUCTION IN TANG BREAKS**