## HOW FAST IS FAST?

## Introducing our 3 $3^{\text {rd }}$ Generation Cordless tools with 18 V Lithium-Ion Technology.

How about filling a joint the length of a football field, in less than 2 minutes?

## POWERFUL, FAST, \& RELIABLE!

A Cordless Gun can dramatically decrease the amount of time on a work site. For example, a DL-59-T13E with a 2 " barrel can fill a $1 / 4$ inch $x 1 / 8$ inch joint the length of a football field, in less than 2 minutes. That's greater than 150 feet per minute. Unlike an air-powered tool, there are no hoses to get in the way. Albion's Cordless guns are the only tools that consistently perform to such high standards for extended periods of time.

- POWERFUL - dispenses over $100+100 z$ cartridges on one charge (compact battery) with no power oscillation.
- INCREASE PRODUCTIVITY - as incredible as this seems, a joint $1 / 4^{\prime \prime} \times 1 / 8^{\prime \prime}$ and the length of a football field can be filled in less than 2 minutes; with a rod speed of 21 inches per minute, jobs get done faster.
- HEAVY DUTY - heavy duty metal gears develops $950 \mathrm{lb}_{\mathrm{f}}$ three times the power of most manual guns. Made with a composite carriage, the strongest in the industry.
- ADVANCED BATTERY - powered by Milwaukee ${ }^{\circledR}$ REDLITHIUM ${ }^{\text {TM }}$ Battery Technology. 18V Lithium-lon for fade-free power and includes 30 minute fast charger.
- NO DRIP - gears disengage instantly when trigger is released.
- TOTAL CONTROL - set maximum speed rate and fine tune with variable speed trigger.
- ERGONOMIC HANDLE - design greatly reduces wrist strain and trigger-hand fatigue.
- FULLY ASSEMBLED - ready to go right out of the box.
*Cordless drives available in Bulk, Sausage and Cartridge configurations. Visit albioneng.com.
"How Fast is Fast?" How about filling a joint the length of a football field in less than 2 minutes? See the chart below on how many feet of material can be applied per minute using an 18 V battery-powered tool.

| INSTALLATION SPEED WITH A CORDLESS DRIVE |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Model | $\longrightarrow$ Width of Joint $\longrightarrow$ |  |  |  |  |  |  |  |
|  |  | 1/4" | 1/2" | 3/4" | $1 "$ | 1-1/4" | 1-1/2" | 1-3/4" | 2 " |
|  | $\begin{array}{\|c} \text { DL-59-T13E } \\ \text { 2" Barrel } \\ \text { Diameter } \end{array}$ | $\begin{gathered} 193 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | 48 ft <br> per minute | $\begin{gathered} 21 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 12 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 10 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 8 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 7 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 6 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ |
|  | $\begin{array}{\|c} 770-20 \mathrm{E} \\ 25 / 8^{\prime \prime} \text { Barrel } \\ \text { Diameter } \end{array}$ | $\begin{gathered} 332 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 83 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 37 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 21 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 1 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 14 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 12 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 10 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ |
|  | $\begin{array}{\|c} \text { 103-15E } \\ 33 / 8^{\prime \prime} \text { Barrel } \\ \text { Diameter } \end{array}$ | $\begin{gathered} 549 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 137 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 61 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 34 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 27 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 23 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 20 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ | $\begin{gathered} 17 \mathrm{ft} \\ \text { per } \\ \text { minute } \end{gathered}$ |

See Standard Usage Chart below for estimating the amount of material is needed for a specific job. By knowing the width and depth of a joint, a contractor can then calculate the linear feet possible per gallon of material.

USAGE CHART FOR STANDARD MATERIAL (per one gallon)


The Best Just Keeps Gettin' Better! ${ }^{\circledR}$

