

AlumaDrill

1565 SERIES



Maximizes Chip Evacuation

Its unique parabolic flutes maximize chip evacuation in high-speed drilling applications.

Higher Feed Rates

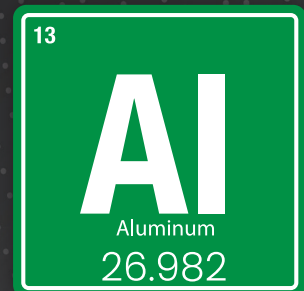
Its 3-flute parabolic design allows higher feed rates, higher material removal rates, faster drill times, and increased productivity, all while producing a better surface finish.

Increases Aggressiveness in Softer Materials

Its 30° helix and 130° high-performance drill point allows for self-centering and increased aggressiveness in softer materials.



3 PARABOLIC FLUTES



fullertontool.com | 989.799.4550

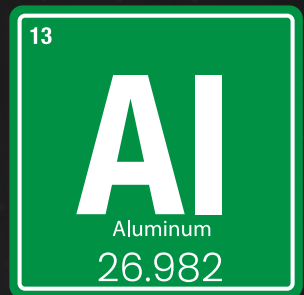
FULLERTON
TOOL COMPANY

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Reduces Cycle Time & Increases Tool Life

Fullerton's AlumaDrill helped one customer reduce their cycle time by 42 minutes and greatly increase tool life. The customer had a large quantity of holes to cut in their part, and the AlumaDrill was able to handle the job with ease.



TOLERANCES	DIAMETER	SHANK	30° HELIX
	$+.0000"-.0005"$ $+0.000\text{mm}-0.013\text{mm}$	$+.0000"-.0005"$ $+0.000\text{mm}-0.013\text{mm}$	



EXPLORE THE COMPLETE OFFERING!



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