

LENOX® PILOT DRILLS

UP TO 50% FEWER BREAKS*

Patent pending step bit design for less hole saw grabbing resulting in fewer pilot bit breaks.

REDUCES NEED FOR PRE-DRILLING

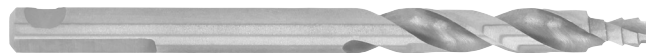
Drill holes in metal without slamming due to patent pending design.

ACCURATE STARTS

Precise PILOT POINT® tip starts drilling on contact.

UNIVERSAL COMPATIBILITY**

Fits both quick change and traditional non-quick change arbors.



PROD NO	DESCRIPTION	LENGTH		DIAMETER		COMPATIBLE		PACK SIZE	STEPPED DESIGN	APPLICATION
		IN	MM	IN	MM	SNAP-BACK™ ARBORS	TRADITIONAL ARBORS			
LXAH99314SPB	3-7/16" (87MM) PILOT DRILL 1PK	3-7/16"	87.3	1/4"	6.4	2L QC, 5L QC	1L, 2L, 3L, 4L, 5L, 6L	1	●	
LXAH99314SPB25	3-7/16" (87MM) PILOT DRILL 25PK	3-7/16"	87.3	1/4"	6.4			25	●	
LXAH99414SPB	4-1/4" (108MM) PILOT DRILL 1PK	4-1/4"	108.0	1/4"	6.4			1	●	
LXAH99414SPB25	4-1/4" (108MM) PILOT DRILL 25PK	4-1/4"	108.0	1/4"	6.4			25	●	
LXAH99314CTPB [†]	3-1/4" (83MM) CARBIDE PILOT DRILL 1PK	3-1/4"	82.6	1/4"	6.4			1	—	
LXAH9334MMPB [†]	3-3/4" (95MM) CARBIDE PILOT DRILL 1PK	3-3/4"	95.3	1/4"	6.4			1	—	
LXAH99414CTPB [†]	4-1/4" (108MM) CARBIDE PILOT DRILL 1PK	4-1/4"	108.0	1/4"	6.4			1	—	
LXAH9334SPB [†]	3-3/4" (95MM) SELF-FEED PILOT DRILL 1PK	3-3/4"	95.3	3/8"	9.5			1	—	

[†]Does Not Feature Step Bit Design

