

Long Series Step Tip

Drill Bit

Unique Patented COATING SHANK

Take your drilling projects to the next level with Alpha's new Onsite+ Long Series Step Tip Drill Bit. Featuring our unique patented step tip design, this innovative tool ensures perfectly precise holes without the need for pre-drilling in awkward and hard-to-reach areas.

We've taken our revolutionary patented Step Tip design, coated it with premium, heat resistant ALTiN, added a non-slip shank and have come up with a range of long drill bits available in both metric AND imperial sizes.

This versatile drill bit is perfect for carpenters, plumbers, electricians, and tradespeople who need tools that deliver top-tier performance, in the trickiest situations.

Engineered with M2 High-Speed Steel (HSS) and coated with ALTiN for resistance to extreme temperatures, the Onsite+ Long Series Drill Bit offers unmatched durability and longevity.

Whether you're drilling deep holes through plaster or timber framing, feeding wiring through thick walls and flooring, or ensuring precise alignment for structural bolts and threaded rods, the Onsite+ Long Series Step Tip Drill Bit is your go-to solution for hard-to-reach or tight, recessed areas.



















Unique patented step tip design eliminates pre-drilling

Fully ground M2 HSS raw material for extended life



EXTRA LOOONG FOR HARD-TO-REACH DRILLING

3-Flat shank prevents slippage in chuck

IMPORTANT TIP



ALWAYS USE cutting lubricant when drilling through metal.

Alpha Liquid Gold
CODE: ATLOO1





SCAN & SEE Onsite+ Long Series Step Tip Drill Bit in action!



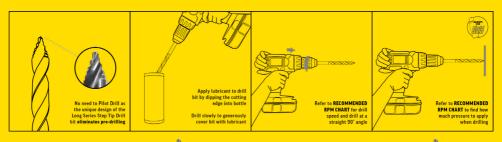
BEST PRACTICE GUIDELINES

The Alpha Onsite+ Long Series Step Tip Drill Bit is part of Alpha's Onsite+ range, designed specifically to perform with maximum efficiency so you can save time onsite and knock off early.

- · Always apply lubricant before drilling
- · Make sure you drill straight/at a 90° angle continuously
- · Apply recommended RPM and pressure

Always use the appropriate lubricant when drilling to ensure product efficiency and longevity. Consistently applying lubricant will protect bit against heat and friction and provide excellent surface finish.

Always wear Personal Protective Equipment (PPE) when using power tool accessories. Bits can become very hot with continuous usage.



STEP T	IP - METRI	0	
ø mm	OAL mm	FL mm	CARDED 1 PCE
3.0	130	70	9STELM030
3.3	106	69	9STELM033
3.5	137	76	9STELM035
3.8	119	78	9STELM038
4.0	146	86	9STELM040
4.5	146	86	9STELM045
5.0	152	92	9STELM050
5.5	152	92	9STELM055
6.0	156	95	9STELM060
6.5	159	98	9STELM065
7.0	159	98	9STELM070
8.0	165	105	9STELM080
9.0	171	108	9STELM090
10.0	178	111	9STELM100
11.0	184	117	9STELM110
12.0	197	121	9STELM120
13.0	203	121	9STELM130

STEP TIP - IMPERIAL			(()
ø in	OAL mm	FL mm	CARDED 1 PCE
1/8"	131	70	9STELI18
9/64"	137	76	9STELI964
5/32"	137	76	9STELI532
11/64"	146	86	9STELI1164
3/16"	147	87	9STELI316
13/64"	152	92	9STELI1364
7/32"	152	92	9STELI732
15/64"	158	97	9STELI1564
1/4"	158	97	9STELI14

Scan QR Code for more product information, videos and testing data



For product warranty information and Alpha Tool's policies, please visit www.alphatools.com.au/warranty-policy/

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