



HSS-E, STRAIGHT SHANK TWIST DRILLS for ALUMINUM DEEP HOLES EXTRA LONG

HSS-E, SPIRALBOHRER für ALUMINIUM TIEFLOCH mit ZYLINDERSCHAFT ÜBERLANG
Forets HSS-E, queue cylindrique pour ALU, perçage profond, série extra-longue EXTRA-LONGUE
PUNTE HSS-E, GAMBO CILINDRICO PER FORATURE NON - STOP SU ALLUMINIO EXTRA LUNGA

Application : Drilling deep holes in aluminum and its alloys, silumin, zinc, refined copper, wood and other soft synthetic materials.
Verwendung : Zum Bohren von weichen und langspanenden Werkstoffen wie Alu-Legierungen, Zink, Kupfer, Kunststoffe und Holz.



DH50 worm pattern drills

HSS-E 38° h8 118° Bright p.A265

PlainShank Recommended ToolHolder ERCOLLECHUCK

Table with 4 columns: EDP No., Drill Diameter (D1), Flute Length (L1), Overall Length (L2). Rows include drill bit specifications like DL507120, DL507121, etc.

Table with 4 columns: EDP No., Drill Diameter (D1), Flute Length (L1), Overall Length (L2). Rows include drill bit specifications like DL507430, DL507433, etc.

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Large table with multiple columns (ISO, Material Description, P, M, K, N, S, H) and rows detailing material properties and drill specifications.

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EXTRA LONG

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ÜBERLANG

🇫🇷 **Forets HSS-E, queue cylindrique pour ALU, perçage profond, série extra-longue**

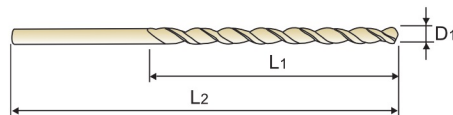
EXTRA-LONGUE

 **PUNTE HSS-E, GAMBO CILINDRICO PER FORATURE NON - STOP SU ALLUMINIO**

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Unit : mm

EDP No.	Drill Diameter	Flute Length	Overall Length
	D1	L1	L2
DL507555	5.5	150	250
DL507560	6.0	150	250
DL507565	6.5	150	250
DL507568	6.8	150	250
DL507570	7.0	150	250
DL507575	7.5	150	250
DL507580	8.0	150	250
DL507585	8.5	150	250
DL507588	8.8	150	250
DL507590	9.0	150	250
DL507595	9.5	150	250
DL507800	10.0	150	250
DL507803	10.3	150	250
DL507805	10.5	150	250
DL507810	11.0	150	250
DL507815	11.5	150	250
DL507820	12.0	150	250
DL507825	12.5	150	250
DL507830	13.0	150	250

EDP No.	Drill Diameter	Flute Length	Overall Length
	D1	L1	L2
DL507650	5.0	180	300
DL507653	5.3	180	300
DL507655	5.5	180	300
DL507660	6.0	180	300
DL507665	6.5	180	300
DL507668	6.8	180	300
DL507670	7.0	180	300
DL507675	7.5	180	300
DL507680	8.0	180	300
DL507685	8.5	180	300
DL507688	8.8	180	300
DL507690	9.0	180	300
DL507695	9.5	180	300
DL507900	10.0	180	300
DL507903	10.3	180	300
DL507905	10.5	180	300
DL507910	11.0	180	300
DL507915	11.5	180	300
DL507920	12.0	180	300
DL507925	12.5	180	300
DL507930	13.0	180	300

"-KMTTMV\ "/WWL

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