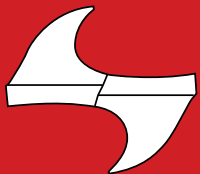
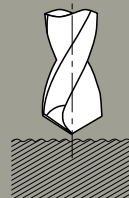


2 lèvres



Autocentrant



réf.
2435

SERIE COURTE



PERFORMANCE MATIERE

ALUMINIUM <12% Si
< 100 HB ●●●●●
< 160 HB ●●●●●

ALUMINIUM >12% Si
< 120 HB ●●●●●

BRONZE
< 100 HB ●●●●●

LAITON
< 200 HB ●●●●●

CUIVRE
< 200 HB ●●●●●

CUPRO ALU
< 200 HB ●●●●●

CARBONE ALU
●●●●●

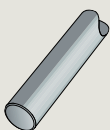
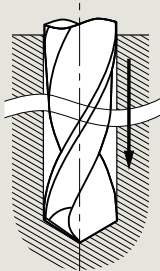
DUROPLASTIQUE
●●●●●

THERMOPLASTIQUE
●●●●●

RESINE EPOXY
●●●●●

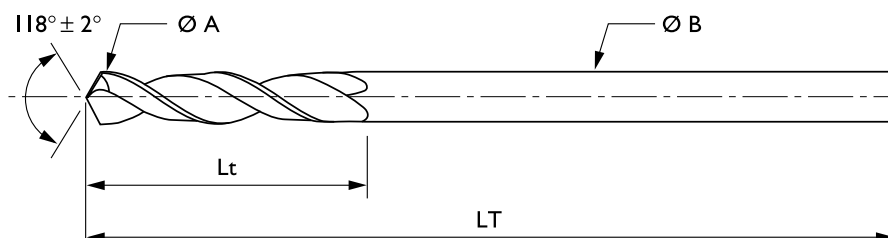
Foret Carbure Monobloc

*alliages légers,
matériaux composites*

Attachement	Caractéristiques	Utilisation	Normes	Profondeur Maxi	Tolérances
 Cylindrique	Coupe à droite Hélice à droite : 35° Nombre de lèvres : 2 Goujures : A Affûtage : AF 1	USAGE VITESSE CONVENTION- NELLE	DIN 1897 NFE 66061	 3 x Ø A	Ø A ► h7 Ø B ► h7 LT ► 0 / -1 Lt ► 0 / -1
	Nature Outil	Lubrification	Origines		
	Carbure MK 15	Arrosage extérieur	Made in France		



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Ø A	LT x Lt	Ø B	Code Article
0,40	30 x 5	NOMINAL	D2435D0040
0,50	30 x 5,5		D2435D0050
0,60	30 x 5,5		D2435D0060
0,70	30 x 6,5		D2435D0070
0,75	30 x 6,5		D2435D0075
0,80	30 x 8		D2435D0080
0,90	30 x 8		D2435D0090
0,95	30 x 8		D2435D0095
1	30 x 8		D2435D0100
1,10	30 x 8		D2435D0110
1,20	30 x 8		D2435D0120
1,25	30 x 8		D2435D0125
1,30	30 x 8		D2435D0130
1,40	32 x 9		D2435D0140
1,50	32 x 9		D2435D0150
1,60	34 x 10		D2435D0160
1,70	34 x 10		D2435D0170
1,75	34 x 10		D2435D0175
1,80	36 x 11		D2435D0180
1,90	36 x 11		D2435D0190
2	38 x 12		D2435D0200
2,10	38 x 12		D2435D0210

Ø A	LT x Lt	Ø B	Code Article
2,20	40 x 13	NOMINAL	D2435D0220
2,25	40 x 13		D2435D0225
2,30	40 x 13		D2435D0230
2,40	43 x 14		D2435D0240
2,50	43 x 14		D2435D0250
2,60	43 x 14		D2435D0260
2,70	46 x 16		D2435D0270
2,75	46 x 16		D2435D0275
2,80	46 x 16		D2435D0280
2,90	46 x 16		D2435D0290
3	46 x 16		D2435D0300
3,10	49 x 18		D2435D0310
3,20	49 x 18		D2435D0320
3,30	49 x 18		D2435D0330
3,40	52 x 20		D2435D0340
3,50	52 x 20		D2435D0350
3,60	52 x 20		D2435D0360
3,70	52 x 20		D2435D0370
3,75	52 x 20		D2435D0375
3,80	55 x 22		D2435D0380
3,90	55 x 22		D2435D0390