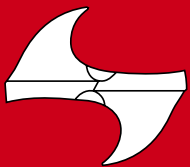


2 lèvres



réf.

2467
TIN

SERIE LONGUE



**PERFORMANCE
MATIERE**

ACIER

- < 1100 N/mm² ●●●
- < 1700 N/mm² ●●●●
- < 2100 N/mm² ●●●●●

INOX MARTENSITIQUE FERRITIQUE

- < 280 HB ●●●

INOX AUSTENITIQUE

- < 220 HB ●●

ACIER REFRACTAIRE

- > 320 HB ●●

ALLIAGE DE TITANE

- < 1000 N/mm² ●●

FONTE GRISE LAMELLAIRE

- > 210 HB ●●●●●

FONTE GRISE

- > 270 HB ●●●●

ALUMINIUM ET SES ALLIAGES

-

CUIVRES ET SES ALLIAGES

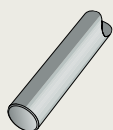
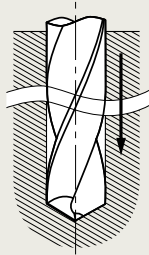
-

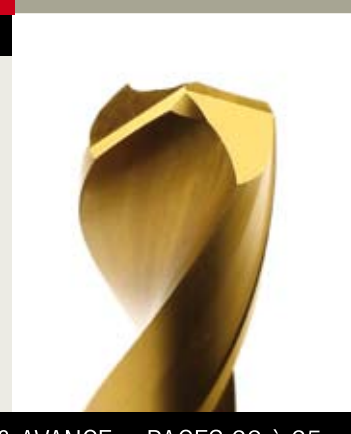
MATERIAUX COMPOSITES

-

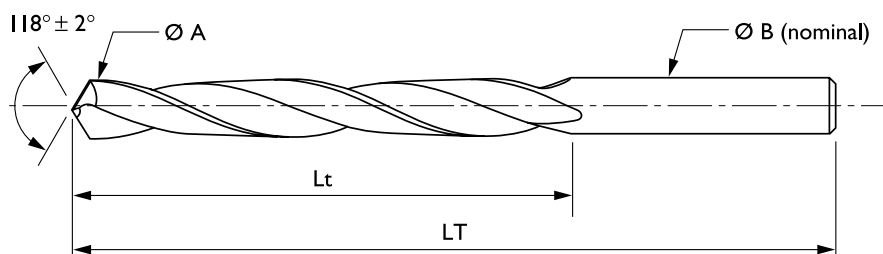
Foret Carbure Monobloc
tous matériaux

REVETEMENT NITRURE DE TITANE

Attachement	Caractéristiques	Utilisation	Normes	Profondeur Maxi	Tolérances
 Cylindrique	Coupe à droite Hélice à droite : 25° Nombre de lèvres : 2 Goujures : N Affûtage : AF 1	USINAGE VITESSE CONVENTION- NELLE	DIN 338 NFE 66067	 5 à 7 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		



VITESSES DE COUPE & AVANCE > PAGES 92 à 95



réf.

2467
TIN

Ø A	LT x Lt	Code Article
2	49 x 24	D2467TD0200
2,10	49 x 24	D2467TD0210
2,20	53 x 27	D2467TD0220
2,25	53 x 27	D2467TD0225
2,30	53 x 27	D2467TD0230
2,40	57 x 30	D2467TD0240
2,50	57 x 30	D2467TD0250
2,60	57 x 30	D2467TD0260
2,70	61 x 33	D2467TD0270
2,75	61 x 33	D2467TD0275
2,80	61 x 33	D2467TD0280
2,90	61 x 33	D2467TD0290
3	61 x 33	D2467TD0300
3,10	65 x 36	D2467TD0310
3,20	65 x 36	D2467TD0320
3,30	65 x 36	D2467TD0330
3,40	70 x 39	D2467TD0340
3,50	70 x 39	D2467TD0350
3,60	70 x 39	D2467TD0360
3,70	70 x 39	D2467TD0370
3,75	75 x 43	D2467TD0375
3,80	75 x 43	D2467TD0380
3,90	75 x 43	D2467TD0390
4	75 x 43	D2467TD0400
4,10	75 x 43	D2467TD0410
4,20	75 x 43	D2467TD0420
4,25	80 x 47	D2467TD0425
4,30	80 x 47	D2467TD0430
4,40	80 x 47	D2467TD0440
4,50	80 x 47	D2467TD0450
4,60	80 x 47	D2467TD0460
4,70	80 x 47	D2467TD0470
4,75	86 x 52	D2467TD0475
4,80	86 x 52	D2467TD0480
4,90	86 x 52	D2467TD0490
5	86 x 52	D2467TD0500
5,10	86 x 52	D2467TD0510
5,20	86 x 52	D2467TD0520
5,25	86 x 52	D2467TD0525
5,30	86 x 52	D2467TD0530
5,40	86 x 52	D2467TD0540
5,50	93 x 57	D2467TD0550
5,60	93 x 57	D2467TD0560
5,70	93 x 57	D2467TD0570
5,75	93 x 57	D2467TD0575
5,80	93 x 57	D2467TD0580
5,90	93 x 57	D2467TD0590
6	93 x 57	D2467TD0600
6,10	101 x 63	D2467TD0610
6,20	101 x 63	D2467TD0620
6,25	101 x 63	D2467TD0625
6,30	101 x 63	D2467TD0630

Ø A	LT x Lt	Code Article
6,40	101 x 63	D2467TD0640
6,50	101 x 63	D2467TD0650
6,60	109 x 69	D2467TD0660
6,70	109 x 69	D2467TD0670
6,75	109 x 69	D2467TD0675
6,80	109 x 69	D2467TD0680
6,90	109 x 69	D2467TD0690
7	109 x 69	D2467TD0700
7,10	109 x 69	D2467TD0710
7,20	109 x 69	D2467TD0720
7,25	109 x 69	D2467TD0725
7,30	109 x 69	D2467TD0730
7,40	109 x 69	D2467TD0740
7,50	109 x 69	D2467TD0750
7,60	117 x 75	D2467TD0760
7,70	117 x 75	D2467TD0770
7,75	117 x 75	D2467TD0775
7,80	117 x 75	D2467TD0780
7,90	117 x 75	D2467TD0790
8	117 x 75	D2467TD0800
8,10	117 x 75	D2467TD0810
8,20	117 x 75	D2467TD0820
8,25	117 x 75	D2467TD0825
8,30	117 x 75	D2467TD0830
8,40	117 x 75	D2467TD0840
8,50	117 x 75	D2467TD0850
8,60	125 x 81	D2467TD0860
8,70	125 x 81	D2467TD0870
8,75	125 x 81	D2467TD0875
8,80	125 x 81	D2467TD0880
8,90	125 x 81	D2467TD0890
9	125 x 81	D2467TD0900
9,10	125 x 81	D2467TD0910
9,20	125 x 81	D2467TD0920
9,30	125 x 81	D2467TD0930
9,40	125 x 81	D2467TD0940
9,50	125 x 81	D2467TD0950
10	133 x 87	D2467TD1000
10,25	133 x 87	D2467TD1025
10,50	133 x 87	D2467TD1050
11	142 x 94	D2467TD1100
11,50	142 x 94	D2467TD1150
12	151 x 101	D2467TD1200
12,50	151 x 101	D2467TD1250
13	151 x 101	D2467TD1300
13,50	160 x 108	D2467TD1350
14	160 x 108	D2467TD1400
14,50	169 x 114	D2467TD1450
15	169 x 114	D2467TD1500
15,50	178 x 120	D2467TD1550
16	178 x 120	D2467TD1600