

Réfs.
729
726
DIN 338

Foret HSS Pro Métal



Descriptif Technique

Pointe 118°
Affûtage pointe en croix
Hélice Type "N" meulée
Acier rapide

Avantages

Rapidité
et polyvalence

Matériaux

Acier
Bronze
Zamac
Graphite

Ø	LU	LT	ref.	gencod	packaging*
1	12	34	729D01	3336600007734	1=2
1.5	18	40	729D01.5	3336600007741	1=2
2	24	49	729D02	3336600007758	1=2
2.5	30	57	729D02.5	3336600007765	1=2
3	33	61	729D03	3336600007772	1=2
3.2	36	65	729D03.2	3336600007789	1=2
3.3	36	65	729D03.3	3336600012325	1=2
3.5	39	70	729D03.5	3336600007796	1=2
4	43	75	729D04	3336600007802	1=2
4.2	43	75	729D04.2	3336600007819	1=2
4.3	47	80	729D04.3	3336600012356	1=2
4.5	47	80	729D04.5	3336600007826	1=2
5	52	86	729D05	3336600007833	1=2
5.2	52	86	729D05.2	3336600007840	x1
5.5	57	93	729D05.5	3336600007857	x1
6	57	93	729D06	3336600007864	x1
6.2	63	101	729D06.2	3336600012370	x1
6.5	63	101	729D06.5	3336600007871	x1
7	69	109	729D07	3336600007888	x1
7.5	69	109	729D07.5	3336600007895	x1
8	75	117	729D08	3336600007901	x1
8.5	75	117	729D08.5	3336600007918	x1
9	81	125	729D09	3336600007925	x1
9.5	81	125	729D09.5	3336600007932	x1
10	87	133	729D10	3336600007949	x1
10.5	87	133	729D10.5	3336600007956	x1
11	94	142	729D11	3336600007963	x1
11.5	94	142	729D11.5	3336600007970	x1
12	101	151	729D12	3336600007987	x1
12.5	101	151	729D12.5	3336600007994	x1
13	101	151	729D13	3336600008007	x1
13.5	108	160	729D13.5	3336600009547	x1
14	108	160	729D14	3336600009554	x1
14.5	114	169	729D14.5	3336600009561	x1
15	114	169	729D15	3336600009578	x1
15.5	120	178	729D15.5	3336600009585	x1
16	120	178	729D16	3336600009592	x1
16.5	125	184	729D16.5	3336600009608	x1
17	125	184	729D17	3336600009615	x1
18	130	191	729D18	3336600009639	x1
19	135	198	729D19	3336600009653	x1
20	140	205	729D20	3336600009677	x1

en Tube de 10 / 5 ou 2 forets identiques

Conditionnement en tube disponible au deuxième trimestre

Ø	LU	LT	ref.	gencod	packaging
0.8	10	30	726D0.8	3336600022034	1=10
1	12	34	726D01	3336600010413	1=10
1.5	18	40	726D01.5	3336600010468	1=10
2	24	49	726D02	3336600010512	1=10
2.5	30	57	726D02.5	3336600010567	1=10
2.8	33	61	726D02.8	3336600010598	1=10
3	33	61	726D03	3336600010611	1=10
3.2	36	65	726D03.2	3336600010635	1=10
3.3	36	65	726D03.3	3336600010642	1=10
3.5	39	70	726D03.5	3336600010666	1=10
4	43	75	726D04	3336600010710	1=10
4.2	43	75	726D04.2	3336600010734	1=10
4.5	47	80	726D04.5	3336600010765	1=10
4.8	52	86	726D04.8	3336600010796	1=10
5	52	86	726D05	3336600010819	1=10
5.2	52	86	726D05.2	3336600010833	1=10
5.5	57	93	726D05.5	3336600010864	1=10
5.8	57	93	726D05.8	3336600010895	1=10
6	57	93	726D06	3336600010918	1=10
6.5	63	101	726D06.5	3336600010963	1=10
7	69	109	726D07	3336600011014	1=10
7.5	69	109	726D07.5	3336600011069	1=10
8	75	117	726D08	3336600011182	1=10
8.5	75	117	726D08.5	3336600011236	1=10
9	81	125	726D09	3336600011281	1=10
9.5	81	125	726D09.5	3336600011335	1=10
10	87	133	726D10	3336600011380	1=10
10.5	87	133	726D10.5	3336600011397	1=5
11	94	142	726D11	3336600011403	1=5
11.5	94	142	726D11.5	3336600011410	1=5
12	101	151	726D12	3336600011427	1=5
12.5	101	151	726D12.5	3336600011434	1=5
13	101	151	726D13	3336600011441	1=5
14	108	160	726D14	3336600011465	1=5
15	114	169	726D15	3336600011489	1=5
16	120	178	726D16	3336600011502	1=2
17	125	184	726D17	3336600011526	1=2
18	130	191	726D18	3336600011540	1=2
19	135	198	726D19	3336600011564	1=2
20	140	205	726D20	3336600011588	1=2

DISPONIBLE EN COFFRET



747D - page 48

