

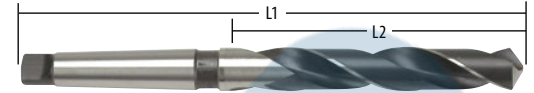


## Forets à tige cône Morse

- Acier rapide
- Conception à 2 cannelures
- À droite
- Pointe 118°
- Fini noir

### Utilisations :

Utilisables avec les perceuses portatives ou stationnaires équipées d'une broche avec cône intérieur. Foret d'usage général pour l'acier, la fonte, et les autres métaux et alliages ferreux et non ferreux.



## CLARKSON OSBORN

No modèle	Dimension fractionnaire"	Queue Morse	Équiv. déc."	L2 mm	L1 mm	Prix /Chacun
BG786	1/8	#1	0,1250	36,0	117,0	
BG787	9/64	#1	0,1406	39,0	120,0	
BG788	5/32	#1	0,1563	43,0	123,0	
BG789	11/64	#1	0,1719	47,0	128,0	
BG790	3/16	#1	0,1875	53,0	133,0	
BG791	13/64	#1	0,2031	53,0	133,0	
BG792	7/32	#1	0,2188	57,0	138,0	
BG793	15/64	#1	0,2344	57,0	138,0	
BG794	1/4	#1	0,2500	63,0	144,0	
BG795	17/64	#1	0,2656	69,0	150,0	
BG796	9/32	#1	0,2813	69,0	150,0	
BG797	19/64	#1	0,2969	75,0	156,0	
BG798	5/16	#1	0,3125	75,0	156,0	
BG799	21/64	#1	0,3281	75,0	156,0	
BG800	11/32	#1	0,3438	81,0	162,0	
BG801	23/64	#1	0,3594	81,0	162,0	
BG802	3/8	#1	0,3750	87,0	168,0	
BG803	25/64	#1	0,3906	87,0	168,0	
BG804	13/32	#1	0,4063	87,0	168,0	
BG805	27/64	#1	0,4219	94,0	175,0	
BG806	7/16	#1	0,4375	94,0	175,0	
BG807	29/64	#1	0,4531	94,0	175,0	
BG808	15/32	#1	0,4688	101,0	182,0	
BG809	31/64	#2	0,4844	4 3/8"	8 1/4"	
BG810	1/2	#2	0,5000	4 3/8"	8 1/4"	
BG811	33/64	#2	0,5156	4 5/8"	8 1/2"	
BG812	17/32	#2	0,5313	4 5/8"	8 1/2"	
BG813	35/64	#2	0,5469	4 7/8"	8 3/4"	
BG814	9/16	#2	0,5625	4 7/8"	8 3/4"	
BG815	37/64	#2	0,5781	4 7/8"	8 3/4"	
BG816	19/32	#2	0,5938	4 7/8"	8 3/4"	
BG817	39/64	#2	0,6094	4 7/8"	8 3/4"	
BG818	5/8	#2	0,6250	4 7/8"	8 3/4"	
BG819	41/64	#2	0,6406	5 1/8"	9"	
BG820	21/32	#2	0,6563	5 1/8"	9"	
BG821	43/64	#2	0,6719	5 3/8"	9 1/4"	
BG822	11/16	#2	0,6875	5 3/8"	9 1/4"	
BG823	45/64	#2	0,7031	5 5/8"	9 1/2"	
BG824	23/32	#2	0,7188	5 5/8"	9 1/2"	
BG825	47/64	#2	0,7344	5 7/8"	9 3/4"	
BG826	3/4	#2	0,7500	5 7/8"	9 3/4"	
BG827	49/64	#2	0,7656	6"	9 7/8"	
BG828	25/32	#2	0,7813	6"	9 7/8"	
BG829	51/64	#3	0,7969	6 1/8"	10 3/4"	
BG830	13/16	#3	0,8125	6 1/8"	10 3/4"	
BG831	53/64	#3	0,8281	6 1/8"	10 3/4"	
BG832	27/32	#3	0,8438	6 1/8"	10 3/4"	
BG833	55/64	#3	0,8594	6 1/8"	10 3/4"	
BG834	7/8	#3	0,8750	6 1/8"	10 3/4"	
BG835	57/64	#3	0,8906	6 1/8"	10 3/4"	
BG836	29/32	#3	0,9063	6 1/8"	10 3/4"	
BG837	59/64	#3	0,9219	6 1/8"	10 3/4"	
BG838	15/16	#3	0,9375	6 1/8"	10 3/4"	
BG839	61/64	#3	0,9531	6 3/8"	11"	
BG840	31/32	#3	0,9688	6 3/8"	11"	
BG841	63/64	#3	0,9844	6 3/8"	11"	
BG842	1	#3	1,0000	6 3/8"	11"	
BG843	1 1/64	#3	1,0156	6 1/2"	11 1/8"	
BG844	1 1/32	#3	1,0313	6 1/2"	11 1/8"	
BG845	1 3/64	#3	1,0469	6 5/8"	11 1/4"	
BG845	1 3/64	#3	1,0469	6 5/8"	11 1/4"	
BG846	1 1/16	#3	1,0625	6 5/8"	11 1/4"	
BG847	1 5/64	#4	1,0781	6 7/8"	12 1/2"	

No modèle	Dimension fractionnaire"	Queue Morse	Décimale" Équiv.	L2"	L1"	Prix /Chacun
BG848	1 3/32	#4	1,0938	6 7/8	12 1/2	
BG849	1 7/64	#4	1,1094	7 1/8	12 3/4	
BG850	1 1/8	#4	1,1250	7 1/8	12 3/4	
BG851	1 9/64	#4	1,1406	7 1/4	12 7/8	
BG852	1 5/32	#4	1,1563	7 1/4	12 7/8	
BG853	1 11/64	#4	1,1719	7 3/8	13	
BG854	1 3/16	#4	1,1875	7 3/8	13	
BG855	1 13/64	#4	1,2031	7 1/2	13 1/8	
BG856	1 7/32	#4	1,2188	7 1/2	13 1/8	
BG857	1 15/64	#4	1,2344	7 7/8	13 1/2	
BG858	1 1/4	#4	1,2500	7 7/8	13 1/2	
BG859	1 17/64	#4	1,2656	8 1/2	14 1/8	
BG860	1 9/32	#4	1,2813	8 1/2	14 1/8	
BG861	1 19/64	#4	1,2969	8 5/8	14 1/4	
BG862	1 5/16	#4	1,3125	8 5/8	14 1/4	
BG863	1 21/64	#4	1,3281	8 3/4	14 3/8	
BG864	1 11/32	#4	1,3438	8 3/4	14 3/8	
BG865	1 23/64	#4	1,3594	8 7/8	14 1/2	
BG866	1 3/8	#4	1,3750	8 7/8	14 1/2	
BG867	1 25/64	#4	1,3906	9	14 5/8	
BG868	1 13/32	#4	1,4063	9	14 5/8	
BG869	1 27/64	#4	1,4219	9 1/8	14 1/4	
BG870	1 7/16	#4	1,4375	9 1/8	14 1/4	
BG871	1 29/64	#4	1,4531	9 1/4	14 7/8	
BG872	1 15/32	#4	1,4688	9 1/4	14 7/8	
BG873	1 31/64	#4	1,4844	9 3/8	15	
BG874	1 1/2	#4	1,5000	9 3/8	15	
BG875	1 33/64	#5	1,5156	9 3/8	16 3/8	
BG876	1 17/32	#5	1,5313	9 3/8	16 3/8	
BG877	1 35/64	#5	1,5469	9 5/8	16 5/8	
BG878	1 9/16	#5	1,5625	9 5/8	16 5/8	
BG879	1 19/32	#5	1,5938	9 7/8	16 7/8	
BG880	1 5/8	#5	1,6250	10	17	
BG881	1 21/32	#5	1,6563	10 1/8	17 1/8	
BG882	1 11/16	#5	1,6875	10 1/8	17 1/8	
BG883	1 23/32	#5	1,7188	10 1/8	17 1/8	
BG884	1 3/4	#5	1,7500	10 1/8	17 1/8	
BG885	1 25/32	#5	1,7813	10 1/8	17 1/8	
BG886	1 13/16	#5	1,8125	10 1/8	17 1/8	
BG887	1 7/8	#5	1,8750	10 3/8	17 3/8	
BG888	1 15/16	#5	1,9375	10 3/8	17 3/8	
BG889	1 31/32	#5	1,9688	10 3/8	17 3/8	
BG890	2	#5	2,0000	10 3/8	17 3/8	
BG891	2 1/16	#5	2,0625	10 1/4	17 3/8	
BG892	2 1/8	#5	2,1250	10 1/4	17 3/8	
BG893	2 3/16	#5	2,1875	10 1/4	17 3/8	
BG894	2 1/4	#5	2,2500	10 1/4	17 3/8	
BG895	2 5/16	#5	2,3125	10 1/4	17 3/8	
BG896	2 3/8	#5	2,3750	10 1/4	17 3/8	
BG897	2 7/16	#5	2,4375	11 1/4	18 3/4	
BG898	2 1/2	#5	2,5000	11 1/4	18 3/4	
BG899	2 9/16	#5	2,5625	11 7/8	19 1/2	
BG900	2 5/8	#5	2,6250	11 7/8	19 1/2	
BG901	2 11/16	#5	2,6875	12 3/4	20 3/8	
BG902	2 3/4	#5	2,7500	12 3/4	20 3/8	
BG903	2 13/16	#5	2,8125	13 3/8	21 1/8	
BG904	2 7/8	#5	2,8750	13 3/8	21 1/8	
BG905	2 15/16	#5	2,9375	14	21 3/4	
BG906	3	#5	3,0000	14	21 3/4	

Note: Dimensions métriques disponibles

## Douilles de réduction à tige cône Morse

### Utilisations:

Utilisée pour adapter les outils à tige cône Morse à des supports de plus petit format.

### RÉSISTANT À L'HUILE

No modèle	Cône intérieur	Cône extérieur	Prix /Chacun
BH495	0 MTS	1 MTS	
BH496	1 MTS	2 MTS	
BH497	1 MTS	3 MTS	
BH498	1 MTS	4 MTS	
BH499	2 MTS	3 MTS	
BH500	2 MTS	4 MTS	
BH501	3 MTS	4 MTS	
BH503	4 MTS	5 MTS	



## CLARKSON OSBORN

### TREMPÉE ET RECTIFIÉE\*

No modèle	Cône extérieur	Cône intérieur	Prix /Chacun
BH504	1 MTS	2 MTS	
BH505	1 MTS	3 MTS	
BH506	2 MTS	3 MTS	
BH507	3 MTS	4 MTS	
BH508	4 MTS	5 MTS	

\*Interne et externe

MTS = tige cône Morse