

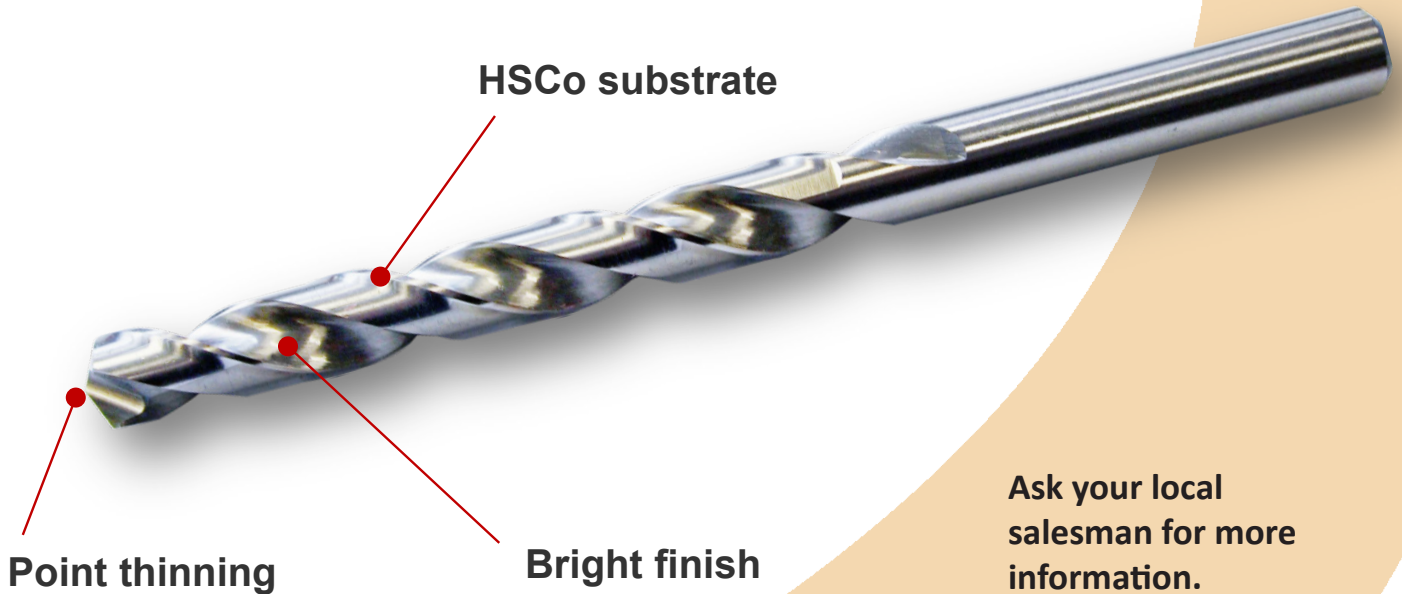


A147 JOBBER DRILL FOR STAINLESS STEEL

This NEW cobalt jobber drill is designed to offer high productivity in stainless steel.

Also excellent
for titanium
alloys

- Cobalt substrate improves wear resistance and machining reliability in stainless steel
- 130° thinned point reduces thrust
- Bright finish to prevent build up edge
- Metric sizes ranging from 1mm - 12mm

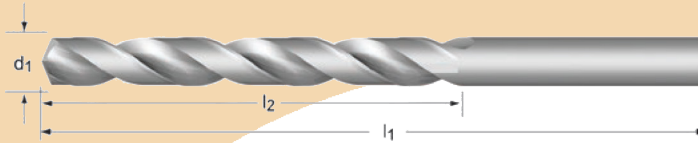


Ask your local
salesman for more
information.

The A147 is an excellent choice for any stainless steel components no matter if you are working in Aerospace, General engineering, Metallurgy, Marine or more.



A147 JOBBER DRILL FOR STAINLESS STEEL



d1 Ø mm h8	l ₂ mm	l ₁ mm	EDP#	eCode
1.00	12	34	47022357	A1471.0
1.10	14	36	47022358	A1471.1
1.20	16	38	47022359	A1471.2
1.30	16	38	47022400	A1471.3
1.40	18	40	47022401	A1471.4
1.50	18	40	47022402	A1471.5
1.60	20	43	47022403	A1471.6
1.70	20	43	47022404	A1471.7
1.80	22	46	47022405	A1471.8
1.90	22	46	47022406	A1471.9
2.00	24	49	47022407	A1472.0
2.10	24	49	47022408	A1472.1
2.20	27	53	47022409	A1472.2
2.30	27	53	47022410	A1472.3
2.40	30	57	47022411	A1472.4
2.50	30	57	47022412	A1472.5
2.60	30	57	47022413	A1472.6
2.70	33	61	47022414	A1472.7
2.80	33	61	47022415	A1472.8
2.90	33	61	47022416	A1472.9
3.00	33	61	47022417	A1473.0
3.10	36	65	47022418	A1473.1
3.20	36	65	47022419	A1473.2
3.30	36	65	47022420	A1473.3
3.40	39	70	47022421	A1473.4
3.50	39	70	47022422	A1473.5
3.60	39	70	47022423	A1473.6
3.70	39	70	47022424	A1473.7
3.80	43	75	47022425	A1473.8
3.90	43	75	47022426	A1473.9
4.00	43	75	47022427	A1474.0
4.10	43	75	47022428	A1474.1
4.20	43	75	47022429	A1474.2

d1 Ø mm h8	l ₂ mm	l ₁ mm	EDP#	eCode
4.30	47	80	47022430	A1474.3
4.40	47	80	47022431	A1474.4
4.50	47	80	47022432	A1474.5
4.60	47	80	47022433	A1474.6
4.70	47	80	47022434	A1474.7
4.80	52	86	47022435	A1474.8
4.90	52	86	47022436	A1474.9
5.00	52	86	47022437	A1475.0
5.10	52	86	47022438	A1475.1
5.20	52	86	47022439	A1475.2
5.30	52	86	47022440	A1475.3
5.40	57	93	47022441	A1475.4
5.50	57	93	47022442	A1475.5
5.60	57	93	47022443	A1475.6
5.70	57	93	47022444	A1475.7
5.80	57	93	47022445	A1475.8
5.90	57	93	47022446	A1475.9
6.00	57	93	47022447	A1476.0
6.10	63	101	47022448	A1476.1
6.20	63	101	47022449	A1476.2
6.30	63	101	47022450	A1476.3
6.40	63	101	47022451	A1476.4
6.50	63	101	47022452	A1476.5
6.60	63	101	47022453	A1476.6
6.70	63	101	47022454	A1476.7
6.80	69	109	47022455	A1476.8
6.90	69	109	47022456	A1476.9
7.00	69	109	47022457	A1477.0
7.10	69	109	47022458	A1477.1
7.20	69	109	47022459	A1477.2
7.30	69	109	47022460	A1477.3
7.40	69	109	47022461	A1477.4

d1 Ø mm h8	l ₂ mm	l ₁ mm	EDP#	eCode
7.50	69	109	47022462	A1477.5
7.60	75	117	47022463	A1477.6
7.70	75	117	47022464	A1477.7
7.80	75	117	47022465	A1477.8
7.90	75	117	47022466	A1477.9
8.00	75	117	47022467	A1478.0
8.10	75	117	47022468	A1478.1
8.20	75	117	47022469	A1478.2
8.30	75	117	47022470	A1478.3
8.40	75	117	47022471	A1478.4
8.50	75	117	47022472	A1478.5
8.60	81	125	47022473	A1478.6
8.70	81	125	47022474	A1478.7
8.80	81	125	47022475	A1478.8
8.90	81	125	47022476	A1478.9
9.00	81	125	47022477	A1479.0
9.10	81	125	47022478	A1479.1
9.20	81	125	47022479	A1479.2
9.30	81	125	47022480	A1479.3
9.40	81	125	47022481	A1479.4
9.50	81	125	47022482	A1479.5
9.60	87	133	47022483	A1479.6
9.70	87	133	47022484	A1479.7
9.80	87	133	47022485	A1479.8
9.90	87	133	47022486	A1479.9
10.00	87	133	47022487	A14710.0
10.20	87	133	47022488	A14710.2
10.50	87	133	47022489	A14710.5
11.00	94	142	47022490	A14711.0
11.20	94	142	47022491	A14711.2
11.50	94	142	47022492	A14711.5
12.00	101	151	47022493	A14712.0