

製品情報



対象被削材



技術資料 >> 1982

ISO13399記号 >> 1966

マークの見方 >> 1607

ドリル選定目安表 >> 1619

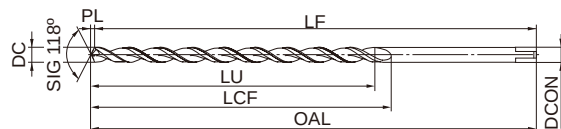


図1

2≤DC≤3	3<DC≤6	6<DC≤10	10<DC≤13
0 -0.014	0 -0.018	0 -0.022	0 -0.027

※LU（加工深さ）はLCF（溝長）-3DCを目安にご使用ください。

●：標準在庫

単位（mm）

呼び記号	DC	LCF	OAL	LF	PL	DCON	在庫	図番
GWSLD0200A125	2.0	80.6	125.6	125	0.6	2.0	●	1
GWSLD0200A160	2.0	100.6	160.6	160	0.6	2.0	●	1
GWSLD0210A125	2.1	80.6	125.6	125	0.6	2.1	●	1
GWSLD0210A160	2.1	100.6	160.6	160	0.6	2.1	●	1
GWSLD0220A125	2.2	80.7	125.7	125	0.7	2.2	●	1
GWSLD0220A160	2.2	100.7	160.7	160	0.7	2.2	●	1
GWSLD0230A125	2.3	80.7	125.7	125	0.7	2.3	●	1
GWSLD0230A160	2.3	100.7	160.7	160	0.7	2.3	●	1
GWSLD0240A125	2.4	80.7	125.7	125	0.7	2.4	●	1
GWSLD0240A160	2.4	100.7	160.7	160	0.7	2.4	●	1
GWSLD0250A125	2.5	80.8	125.8	125	0.8	2.5	●	1
GWSLD0250A160	2.5	100.8	160.8	160	0.8	2.5	●	1
GWSLD0260A125	2.6	80.8	125.8	125	0.8	2.6	●	1
GWSLD0260A160	2.6	100.8	160.8	160	0.8	2.6	●	1
GWSLD0270A125	2.7	80.8	125.8	125	0.8	2.7	●	1
GWSLD0270A160	2.7	100.8	160.8	160	0.8	2.7	●	1
GWSLD0280A125	2.8	80.8	125.8	125	0.8	2.8	●	1
GWSLD0280A160	2.8	100.8	160.8	160	0.8	2.8	●	1
GWSLD0290A125	2.9	80.9	125.9	125	0.9	2.9	●	1
GWSLD0290A160	2.9	100.9	160.9	160	0.9	2.9	●	1
GWSLD0300A125	3.0	80.9	125.9	125	0.9	3.0	●	1
GWSLD0300A160	3.0	100.9	160.9	160	0.9	3.0	●	1
GWSLD0300A200	3.0	125.9	200.9	200	0.9	3.0	●	1
GWSLD0310A160	3.1	100.9	160.9	160	0.9	3.1	●	1
GWSLD0310A200	3.1	125.9	200.9	200	0.9	3.1	●	1
GWSLD0320A160	3.2	101.0	161.0	160	1.0	3.2	●	1
GWSLD0320A200	3.2	126.0	201.0	200	1.0	3.2	●	1
GWSLD0330A160	3.3	101.0	161.0	160	1.0	3.3	●	1
GWSLD0330A200	3.3	126.0	201.0	200	1.0	3.3	●	1
GWSLD0340A160	3.4	101.0	161.0	160	1.0	3.4	●	1
GWSLD0340A200	3.4	126.0	201.0	200	1.0	3.4	●	1
GWSLD0350A160	3.5	101.1	161.1	160	1.1	3.5	●	1
GWSLD0350A200	3.5	126.1	201.1	200	1.1	3.5	●	1
GWSLD0360A160	3.6	101.1	161.1	160	1.1	3.6	●	1

呼び記号	DC	LCF	OAL	LF	PL	DCON	在庫	図番
GWSLD0360A200	3.6	126.1	201.1	200	1.1	3.6	●	1
GWSLD0370A160	3.7	101.1	161.1	160	1.1	3.7	●	1
GWSLD0370A200	3.7	126.1	201.1	200	1.1	3.7	●	1
GWSLD0380A160	3.8	101.1	161.1	160	1.1	3.8	●	1
GWSLD0380A200	3.8	126.1	201.1	200	1.1	3.8	●	1
GWSLD0390A160	3.9	101.2	161.2	160	1.2	3.9	●	1
GWSLD0390A200	3.9	126.2	201.2	200	1.2	3.9	●	1
GWSLD0400A160	4.0	101.2	161.2	160	1.2	4.0	●	1
GWSLD0400A200	4.0	126.2	201.2	200	1.2	4.0	●	1
GWSLD0400A250	4.0	161.2	251.2	250	1.2	4.0	●	1
GWSLD0410A160	4.1	101.2	161.2	160	1.2	4.1	●	1
GWSLD0410A200	4.1	126.2	201.2	200	1.2	4.1	●	1
GWSLD0410A250	4.1	161.2	251.2	250	1.2	4.1	●	1
GWSLD0420A160	4.2	101.3	161.3	160	1.3	4.2	●	1
GWSLD0420A200	4.2	126.3	201.3	200	1.3	4.2	●	1
GWSLD0420A250	4.2	161.3	251.3	250	1.3	4.2	●	1
GWSLD0430A160	4.3	101.3	161.3	160	1.3	4.3	●	1
GWSLD0430A200	4.3	126.3	201.3	200	1.3	4.3	●	1
GWSLD0430A250	4.3	161.3	251.3	250	1.3	4.3	●	1
GWSLD0440A160	4.4	101.3	161.3	160	1.3	4.4	●	1
GWSLD0440A200	4.4	126.3	201.3	200	1.3	4.4	●	1
GWSLD0440A250	4.4	161.3	251.3	250	1.3	4.4	●	1
GWSLD0450A160	4.5	101.4	161.4	160	1.4	4.5	●	1
GWSLD0450A200	4.5	126.4	201.4	200	1.4	4.5	●	1
GWSLD0450A250	4.5	161.4	251.4	250	1.4	4.5	●	1
GWSLD0460A160	4.6	101.4	161.4	160	1.4	4.6	●	1
GWSLD0460A200	4.6	126.4	201.4	200	1.4	4.6	●	1
GWSLD0460A250	4.6	161.4	251.4	250	1.4	4.6	●	1
GWSLD0470A160	4.7	101.4	161.4	160	1.4	4.7	●	1
GWSLD0470A200	4.7	126.4	201.4	200	1.4	4.7	●	1
GWSLD0470A250	4.7	161.4	251.4	250	1.4	4.7	●	1
GWSLD0480A160	4.8	101.4	161.4	160	1.4	4.8	●	1
GWSLD0480A200	4.8	126.4	201.4	200	1.4	4.8	●	1
GWSLD0480A250	4.8	161.4	251.4	250	1.4	4.8	●	1