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Datasheet

## RS Pro Carbide Tipped 160 mm SDS Drill Bit, 7mm Diameter

RS Stock No: **562-416**



### Product Details

RS Pro SDS drill bit has a blackened tungsten carbide tip for a sharp cutting. The drill bit measures 160 mm long and has diameter of 7 mm. These drill bits are suitable for use in hammer drills applications.

### Features and Benefits

- Blackened shank
- Overall length of 160 mm
- Diameter of 7 mm
- Hammer capable
- Comes in blackened finish

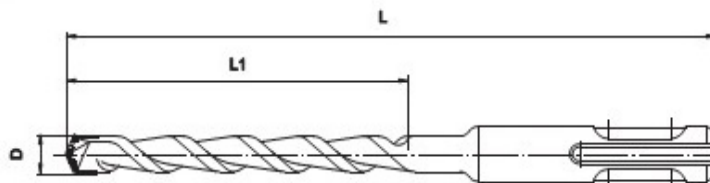


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### Specifications:

Diameter	7 mm
Finish	Blackened
Hammer Capable	Yes
Material	Carbide Tipped
Overall Length	160 mm
SDS Type	SDS
Flute Length	98 mm

Material: Carbide Grade Tip



Article No.	Description	Manufacture Part No.	D mm	Tolerance mm	L mm	Tolerance mm	L1 mm	Tolerance mm
562472	SDS DRILL 5X110	M4002-005110	5	0.25	110	-1~+3	48	±2
562375	SDS DRILL 5.0X160	M4002-005160	5	0.25	160	-1~+3	98	±2
562494	SDS DRILL 6X110	M4002-006110	6	0.25	110	-1~+3	48	±2
562365	SDS DRILL 6.0X160	M4002-006160	6	0.25	160	-1~+3	98	±2
562422	SDS DRILL 5.5X110	M4002-055110	5.5	0.25	110	-1~+3	48	±2
562476	SDS DRILL 5.5X160	M4002-055160	5.5	0.25	160	-1~+3	98	±2
562369	SDS DRILL 6.5X110	M4002-065110	6.5	0.25	110	-1~+3	48	±2
562404	SDS DRILL 6.5X160	M4002-065160	6.5	0.25	160	-1~+3	98	±2
562426	SDS DRILL 7.0X110	M4002-070110	7	0.25	110	-1~+3	48	±2
562416	SDS DRILL 7X160	M4002-070160	7	0.25	160	-1~+3	98	±2
562498	SDS DRILL 8.0X110	M4002-080110	8	0.25	110	-1~+3	48	±2
562448	SDS DRILL 8X160	M4002-080160	8	0.25	160	-1~+3	98	±2
562466	SDS DRILL 8.0X210	M4002-080210	8	0.25	210	-1~+3	148	±2
562460	SDS DRILL 10X160	M4002-100160	10	0.25	160	-1~+3	98	±2
562450	SDS DRILL 10X210	M4002-100210	10	0.25	210	-1~+3	148	±2
562454	SDS DRILL 10X310	M4002-100310	10	0.25	310	-1~+3	248	±2
562444	SDS DRILL 10X450	M4002-100450	10	0.25	450	-1~+3	388	±2
562381	SDS DRILL 10X600	M4002-100600	10	0.25	600	-1~+3	538	±2
562371	SDS DRILL 12X160	M4002-120160	12	0.3	160	-1~+3	85	±2
562488	SDS DRILL 12X210	M4002-120210	12	0.3	210	-1~+3	135	±2
562523	SDS DRILL 12X450	M4002-120450	12	0.3	450	-1~+3	375	±2
562527	SDS DRILL 13X310	M4002-130310	13	0.3	310	-1~+3	235	±2
562438	SDS DRILL 14X160	M4002-140160	14	0.3	160	-1~+3	82	±2
562432	SDS DRILL 14X210	M4002-140210	14	0.3	210	-1~+3	132	±2
562517	SDS DRILL 14X450	M4002-140450	14	0.3	450	-1~+3	372	±2
562511	SDS DRILL 16X210	M4002-160210	16	0.3	210	-1~+3	132	±2
562501	SDS DRILL 16X450	M4002-160450	16	0.3	450	-1~+3	372	±2
562410	SDS DRILL 16X600	M4002-160600	16	0.3	600	-1~+3	522	±2
562393	SDS DRILL 18X450	M4002-180450	18	0.3	450	-1~+3	372	±2
562397	SDS DRILL 20X210	M4002-200210	20	0.35	210	-1~+3	130	±2
562387	SDS DRILL 20X310	M4002-200310	20	0.35	310	-1~+3	230	±2
562482	SDS DRILL 20X450	M4002-200450	20	0.35	450	-1~+3	370	±2
562505	SDS DRILL 22X450	M4002-220450	22	0.35	450	-1~+3	370	±2
562400	SDS DRILL 25X450	M4002-250450	25	0.35	450	-1~+3	370	±2