

Core drilling tools

Casing



PRODUCT EXPERTISE EQUALS PRODUCTIVITY

High quality standards and a level of excellence in the manufacture of exploration drilling tools has enabled Sandvik to provide casing with optimal performance through superior:

- material specification
- machining

Casing



Field proven casing in operation with the DE710 surface core drill

- Quality alloy steel is manufactured to Sandvik specifications and supplied by qualified vendors.
- All materials are tested and benchmarked in Sandvik Materials Technology's state-of-the-art materials laboratory.
- Machining expertise provided by a team of seasoned professionals.
- Outside diameter and pin end of casing are coated in environmentally friendly rust inhibitor.
- Box ends are coated with a high quality thread lubricant.

Part No	Description	Length	ID	OD	Weight
“W” Thread					
BB00000176	Casing, BW	0.6 m	60.3 mm	73.0 mm	8.15 kg
BB00000177	Casing, BW	1.5 m	60.3 mm	73.0 mm	16.33 kg
BB00000178	Casing, BW	3.0 m	60.3 mm	73.0 mm	31.97 kg
BB00000125	Casing, NW	0.6 m	76.2 mm	88.9 mm	8.19 kg
BB00000126	Casing, NW	1.5 m	76.2 mm	88.9 mm	16.38 kg
BB00000127	Casing, NW	3.0 m	76.2 mm	88.9 mm	32.04 kg
BB00000570	Casing, HW	0.6 m	101.6 mm	114.3 mm	13.73 kg
BB00000571	Casing, HW	1.5 m	101.6 mm	114.3 mm	27.46 kg
BB00000124	Casing, HW	3.0 m	101.6 mm	114.3 mm	53.34 kg
“WT” Thread					
BB00000179	Casing, HWT	0.6 m	101.6 mm	114.3 mm	13.73 kg
BB00000180	Casing, HWT	1.5 m	101.6 mm	114.3 mm	27.46 kg
BB00000181	Casing, HWT	3.0 m	101.6 mm	114.3 mm	53.34 kg
BB00000174	Casing, PWT (Drill Rod, S)	0.6 m	127.0 mm	139.7 mm	16.91 kg
BB00000122	Casing, PWT (Drill Rod, S)	1.5 m	127.0 mm	139.7 mm	33.82 kg
BB00000175	Casing, PWT (Drill Rod, S)	3.0 m	127.0 mm	139.7 mm	65.69 kg

NOTE: S (PWT) drill rod can be used as casing (premium grade material).

Bundle Detail	# of Casing	Length	Width	Height	Weight
Casing, BW	19	0.68 m	290 mm	254 mm	158 kg
Casing, BW	19	1.57 m	290 mm	254 mm	315 kg
Casing, BW	19	3.07 m	290 mm	254 mm	613 kg
Casing, NW	19	0.68 m	356 mm	320 mm	195 kg
Casing, NW	19	1.58 m	356 mm	320 mm	389 kg
Casing, NW	19	3.08 m	356 mm	320 mm	753 kg
Casing, HW	7	0.68 m	356 mm	320 mm	95 kg
Casing, HW	7	1.57 m	356 mm	320 mm	190 kg
Casing, HW	7	3.07 m	356 mm	320 mm	370 kg
Casing, HWT	7	0.68 m	356 mm	320 mm	95 kg
Casing, HWT	7	1.59 m	356 mm	320 mm	190 kg
Casing, HWT	7	3.09 m	356 mm	320 mm	370 kg
Casing, PWT	7	0.68 m	432 mm	391 mm	114 kg
Casing, PWT	7	1.59 m	432 mm	391 mm	227 kg
Casing, PWT	7	3.09 m	432 mm	391 mm	452 kg



Finished casing are bundled to protect the precision machined threads from the elements and potential impact damage, therefore sold in bundle quantities only

