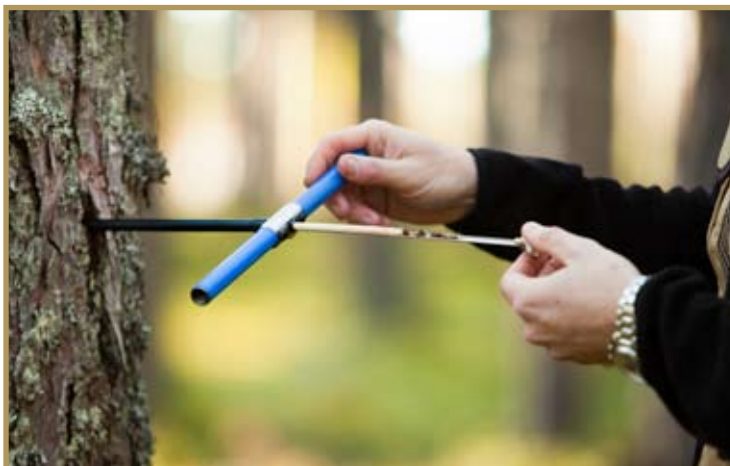


Increment Borers

Increment borers are the trademark products of Haglöf Sweden. We have produced increment borers for 70 years, and offer the largest variety of lengths and core diameters. Increment borers are sold and used all over the world, in forests, at lumberyards, at research institutes and for industrial purposes. Experience, know-how and exceptional quality material is what we use to make this complex precision instrument!



Know your forest inside and out!

Increment borers are used to control wood quality and growth rate in trees. An extracted tree core allows you to follow up on the results from fertilization projects. It will tell the percentage of rotten wood and decay in the forest. The core can reveal inner damages and disease, and insect attacks on your trees. The ground water quality and air pollution levels can be studied and evaluated over time. In chemical treatment industries, the impregnation depth of poles and wood can be checked. To study an extracted core is to access valuable inside information without damaging the trees.

Scandinavian borers are known for excellence in function and design. **Haglöf Sweden®** offers the world's largest assortment of increment borer models, sizes, lengths and qualities. Find the exact right borer for your professional field studies!



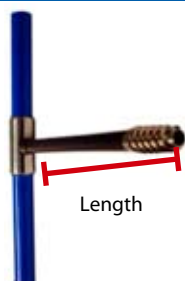
”Control wood quality and growth rate in trees...”

Haglöf Sweden increment borers are available in a wide variety of sizes, lengths and core diameters for all types of wood and trees. Haglöf borers are produced with high quality Swedish Steel with PTFE coating on the borer bit to protect against rust and resin and to reduce friction. A solid borer bit with a barrel-shaped tip ensures an easy start and removal from the tree. The extractor is made with stainless steel and has steel cap. The teething on the extractor tip facilitates extracting of the wood core in one piece. A grip-friendly blue handle ensures high performance and durability. A great variety of sizes and models Haglöf Sweden® borers guarantees the exact right borer for every situation.

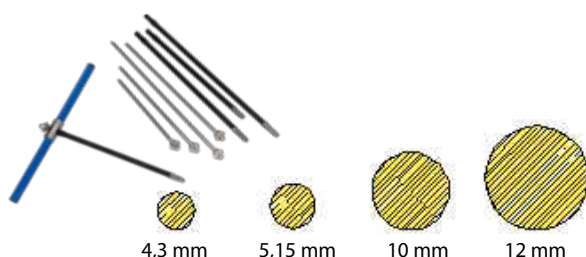
The standard core diameter 5.15mm is suitable for most types of trees. For certain species, the 4.3 mm core diameter is preferred, and the 10 and 12 mm large core diameter borers in several lengths are mainly used for fiber analysis. The borer threading is important depending on type of wood. 2-threaded borers are used for drilling in hardwood.

Increment Borers

Technical Specification



Length



4,3 mm

5,15 mm

10 mm

12 mm



The ease at which a borer penetrates wood depends not only on the threading, but also on type of wood, friction properties and capability of the user.

ORDERING INFORMATION

COMPLETE INCREMENT BORERS including handle, PTFE coated borer bit, extractor. Borer bits/augers and extractors can be purchased as separate units.

ART.NO	DESCRIPTION
10-100-1001	100 mm/4", 4.3/0,169" core diam. 2-thr
10-100-1002	100 mm/4", 4.3/0,169" core diam. 3-thr
10-100-1003	100 mm/4", 5.15/0,200" core diam. 2-thr
10-100-1004	100 mm/4", 5.15/0,200" core diam. 3-thr
10-100-1005	150 mm/6", 4.3/0,169" core diam. 2-thr
10-100-1006	150 mm/6", 4.3/0,169" core diam. 3-thr
10-100-1007	150 mm/6", 5.15/0,200" core diam. 2-thr
10-100-1008	150 mm/6", 5.15/0,200" core diam. 3-thr
10-100-1009	200 mm/8", 4.3/0,169" core diam. 2-thr
10-100-1010	200 mm/8", 4.3/0,169" core diam. 3-thr
10-100-1011	200 mm/8", 5.15/0,200" core diam. 2-thr
10-100-1012	200 mm/8", 5.15/0,200" core diam. 3-thr
10-100-1013	250 mm/10", 4.3/0,169" core diam. 2-thr
10-100-1014	250 mm/10", 4.3/0,169" core diam. 3-thr
10-100-1015	250 mm/10", 5.15/0,200" core diam. 2-thr
10-100-1016	250 mm/10", 5.15/0,200" core diam. 3-thr
10-100-1017	300 mm/12", 4.3/0,169" core diam. 2-thr
10-100-1018	300 mm/12", 4.3/0,169" core diam. 3-thr
10-100-1019	300 mm/12", 5.15/0,200" core diam. 2-thr
10-100-1020	300 mm/12", 5.15/0,200" core diam. 3-thr
10-100-1021	350 mm/14", 4.3/0,169" core diam. 2-thr
10-100-1022	350 mm/14", 4.3/0,169" core diam. 3-thr
10-100-1023	350 mm/12", 5.15/0,200" core diam. 2-thr
10-100-1024	350 mm/14", 5.15/0,200" core diam. 3-thr

10-100-1025	400 mm/16", 4.3/0,169" core diam. 2-thr
10-100-1026	400 mm/16", 4.3/0,169" core diam. 3-thr
10-100-1027	400 mm/16", 5.15/0,200" core diam. 2-thr
10-100-1028	400 mm/16", 5.15/0,200" core diam. 3-thr
10-100-1029	450 mm/18", 4.3/0,169" core diam. 2-thr
10-100-1030	450 mm/18", 4.3/0,169" core diam. 3-thr
10-100-1031	450 mm/18", 5.15/0,200" core diam. 2-thr
10-100-1032	450 mm/18", 5.15/0,200" core diam. 3-thr
10-100-1033	500 mm/20", 4.3/0,169" core diam. 2-thr
10-100-1034	500 mm/20", 4.3/0,169" core diam. 3-thr
10-100-1035	500 mm/20", 5.15/0,200" core diam. 2-thr
10-100-1036	500 mm/20", 5.15/0,200" core diam. 3-thr
10-100-1037	600 mm/24", 5.15/0,200" core diam. 2-thr
10-100-1038	600 mm/24", 5.15/0,200" core diam. 3-thr
10-100-1039	700 mm/28", 5.15/0,200" core diam. 2-thr
10-100-1040	700 mm/28", 5.15/0,200" core diam. 3-thr
10-100-1041	800 mm/32", 5.15/0,200" core diam. 2-thr
10-100-1042	800 mm/32", 5.15/0,200" core diam. 3-thr
10-100-1045	300 mm/12", 12/0,500" core diam. 2-thr
10-100-1046	450 mm/18", 12/0,500" core diam. 2-thr.
10-100-1047	800 mm/32", 12/0,500" core diam. 2-thr.
10-100-1048	300 mm/12", 10/0,390" core diam. 2-thr
10-100-1049	400 mm/16", 10/0,390" core diam. 2-thr.
10-100-1050	500 mm/20", 10/0,390" core diam. 2-thr.
10-100-1051	1000mm/39", 10/0,390" core diam. 2-thr.
10-500-1001	Borer chuck
10-500-1002	Borer holster, available for borers up to 400mm
10-500-1005	Borer starter
10-500-1006	Sharpening kit



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