

Aeration tools

effective from 01.01.2022

For a healthy and beautiful turf

Hotline for orders/information
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Aeritool 
Aerifizierwerkzeuge

aeritool.de

About Us

Aeritool GmbH was founded in 2010 and can look back on many years of experience in metal cutting.

The **Aeritool** team is constantly focussed on improvement and enhancement of their product range.

We work with the latest CAD technology and our production shop is equipped with ultra-morn machine tools. This puts us in a position to continually optimise our manufacturing processes, and allows us to react very quickly to your special needs.

Our Sales department is extremely customer-oriented and maintains very close contact with numerous renowned head green-keepers.

It is of great importance to us that your long years of experience find their expression in the quality of our products and help us in our quest to offer you the best possible tools.

We provide and maintain jobs in Germany.

Development - Production - Distribution - all „Made in Germany“!



With us you will always have healthy turf in a class of its own.

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Content

Tools fitting for:

	John Deere	4	
	Toro	6	
	Verti-Drain	8	
	Wiedenmann	10	
	Important modifications and Adapter sleeves	12	
	Root cutting blade and AeriFork	13	
	General Terms and Conditions	14	
	Dimension	15	

On request:

- **Jacobsen**
Spoons with Shank Ø 9,5 mm (3/8")
or 15,85 mm (5/8") available in all sizes.
- **Ransomes/Ryan**
Spoons with Shank Ø 9,5 mm (3/8")
or 19 mm (3/4") available in all sizes.
- **More sizes and manufacturers**

This catalogue is effective from 01.01.2022
All previous catalogues and offers cease to apply.

John Deere

All tools with shank-Ø 19 mm (3/4") also available with **Shank-Ø 22,2 mm (7/8")**.

Solid spoon, Round oblique, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-034	6 (1/4)	6	140	115		2,25 €
07-091	6 (1/4)	6	160	135		2,30 €
07-092	8	8	140	115		2,85 €
07-093	8	8	160	135		3,05 €
07-094	9,5 (3/8)	9,5	140	115		3,25 €
07-035	9,5 (3/8)	9,5	150	125		3,50 €
07-045	9,5 (3/8)	9,5	160	135		3,70 €



Solid spoon, Round pointed, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-095	9,5 (3/8)	6	140	115	tapered	4,75 €
07-043	9,5 (3/8)	6	160	135	tapered	4,90 €
07-069	9,5 (3/8)	8	140	115	tapered	4,20 €
07-068	9,5 (3/8)	8	160	135	tapered	4,50 €
07-103	19 (3/4)	6	140	115	tapered	9,30 €
07-104	19 (3/4)	6	160	135	tapered	9,60 €
13-033	19 (3/4)	8	140	115	tapered	9,00 €
07-105	19 (3/4)	8	160	135	tapered	9,35 €
07-101	19 (3/4)	9,5	140	115	tapered	8,75 €
07-102	19 (3/4)	9,5	160	135	tapered	9,00 €
07-037	19 (3/4)	12	140	115	tapered	8,50 €
07-100	19 (3/4)	12	160	135	tapered	8,75 €
07-038	19 (3/4)	16	140	115	tapered	8,30 €
07-039	19 (3/4)	16	160	135	tapered	8,50 €
07-041	19 (3/4)	19	140	115		5,90 €
07-042	19 (3/4)	19	160	135		6,50 €



Solid spoon, Flat, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-055	19 (3/4)	19	140	115	Length of leg 6 mm	12,00 €
07-056	19 (3/4)	19	160	135	Length of leg 6 mm	14,00 €



Solid spoon, Four-ribbed, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-203	9,5 (3/8)	8	125	100	Length of leg 1,5 mm	6,85 €
07-204	9,5 (3/8)	8	140	115	Length of leg 1,5 mm	7,60 €
02-008	9,5 (3/8)	9,5	140	115	Length of leg 1,5 mm	8,35 €
06-013	9,5 (3/8)	9,5	160	135	Length of leg 1,5 mm	9,45 €
07-065	9,5 (3/8)	12	140	115	Length of leg 2,5 mm	10,20 €
07-205	9,5 (3/8)	12	160	135	Length of leg 2,5 mm	10,85 €
07-046	19 (3/4)	12	140	115	Length of leg 2,5 mm	11,85 €
07-047	19 (3/4)	12	160	135	Length of leg 2,5 mm	12,95 €
07-048	19 (3/4)	20	140	115	Length of leg 3 mm	13,70 €
07-080	19 (3/4)	20	160	135	Length of leg 3 mm	14,80 €
07-049	19 (3/4)	24	140	115	Length of leg 5 mm	18,00 €
07-201	19 (3/4)	24	160	135	Length of leg 5 mm	20,40 €
07-051	19 (3/4)	26	140	115	Length of leg 5 mm	19,20 €
07-202	19 (3/4)	26	160	135	Length of leg 5 mm	22,10 €



- **HMA** = hardened with carbide tip. Please indicate „-HMA“ when ordering. (for example: 07-020-HMA)
- The illustrations in our catalogue are intended only as examples - please see the tables for precise dimensions
- All prices plus VAT • special sizes upon inquiry without surcharge for small-volume purchases

John Deere

All tools with shank-Ø 19 mm (3/4") also available with **Shank-Ø 22,2 mm (7/8")**.

Hollow spoon for pipematerial, Wall thickness 1,5 mm, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-007	19 (3/4)	14	10	125	100		3,70 €
07-009	19 (3/4)	14	10	145	120		3,85 €
07-014	19 (3/4)	16	12,5	125	100		3,70 €
07-016	19 (3/4)	16	12,5	145	120		3,85 €

Hollow spoon for pipematerial, Wall thickness 2 mm, open on one side, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-011	19 (3/4)	14	9	125	100	open on one side	4,90 €
07-012	19 (3/4)	14	9	145	120	open on one side	4,95 €
07-018	19 (3/4)	16	11,5	125	100	open on one side	4,90 €
07-019	19 (3/4)	16	11,5	145	120	open on one side	4,95 €

Hollow spoon, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc. with HMA	Price / pc.
07-106	9,5 (3/8)	8	4,5	125	100	open on one side	—	6,70 €
02-001	9,5 (3/8)	9,5	5	125	100	open on one side	—	6,60 €
02-014	9,5 (3/8)	9,5	5	140	115	open on one side	—	7,15 €
02-015	9,5 (3/8)	11	5,5	125	100	open on one side	—	7,30 €
02-002	9,5 (3/8)	11	5,5	140	115	open on one side	—	7,70 €
07-086	9,5 (3/8)	12	6,5	125	100	open on one side	—	8,15 €
07-083	9,5 (3/8)	12	6,5	140	115	open on one side	—	8,60 €
07-085	9,5 (3/8)	12,7	7	125	100	open on one side	—	8,35 €
07-087	9,5 (3/8)	12,7	7	140	115	open on one side	—	8,80 €
07-088	19 (3/4)	12	6,5	145	120	open on one side	—	9,30 €
07-006	19 (3/4)	12	6,5	155	130	open on one side	—	9,40 €
07-082	19 (3/4)	16	9,5	145	120	open on one side	—	9,40 €
07-013	19 (3/4)	16	9,5	155	130	open on one side	—	9,90 €
07-089	19 (3/4)	16	9,5	165	140	open on one side	—	10,40 €
07-300	19 (3/4)	19	11,5	145	120	open on one side	—	10,15 €
07-020	19 (3/4)	20	11,5	155	130	open on one side	24,95 €	10,95 €
07-090	19 (3/4)	20	11,5	165	140	open on one side	25,75 €	11,75 €
07-021	19 (3/4)	26	15	145	120	open on one side	32,05 €	15,05 €
07-022	19 (3/4)	26	15	155	130	open on one side	32,65 €	15,65 €
07-023	19 (3/4)	26	15	165	140	open on one side	33,30 €	16,30 €

Root cutting blade for use with aerators*

Knife with milled and sharpened blade

Article no.	Shank Ø mm (Zoll)	Working width mm	Total length mm	Max. working depth mm	Length of leg mm	Preis / Stück
90-010	19 (3/4)	19	160	135	4-3 tapered	15,45 €

* More information about root cutting blade on page 13.

Toro

All tools with shank-Ø 19 mm (3/4") also available with **Shank-Ø 22,2 mm (7/8")**.

Solid spoon, Round oblique, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-034	6 (1/4)	6	140	115		2,25 €
07-091	6 (1/4)	6	160	135		2,30 €
07-092	8	8	140	115		2,85 €
07-093	8	8	160	135		3,05 €
07-094	9,5 (3/8)	9,5	140	115		3,25 €
07-035	9,5 (3/8)	9,5	150	125		3,50 €
07-045	9,5 (3/8)	9,5	160	135		3,70 €



Solid spoon, Round pointed, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-095	9,5 (3/8)	6	140	115	tapered	4,75 €
07-043	9,5 (3/8)	6	160	135	tapered	4,90 €
07-069	9,5 (3/8)	8	140	115	tapered	4,20 €
07-068	9,5 (3/8)	8	160	135	tapered	4,50 €
07-103	19 (3/4)	6	140	115	tapered	9,30 €
07-104	19 (3/4)	6	160	135	tapered	9,60 €
13-033	19 (3/4)	8	140	115	tapered	9,00 €
07-105	19 (3/4)	8	160	135	tapered	9,35 €
07-101	19 (3/4)	9,5	140	115	tapered	8,75 €
07-102	19 (3/4)	9,5	160	135	tapered	9,00 €
07-037	19 (3/4)	12	140	115	tapered	8,50 €
07-100	19 (3/4)	12	160	135	tapered	8,75 €
07-038	19 (3/4)	16	140	115	tapered	8,30 €
07-039	19 (3/4)	16	160	135	tapered	8,50 €
07-041	19 (3/4)	19	140	115		5,90 €
07-042	19 (3/4)	19	160	135		6,50 €



Solid spoon, Flat, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-055	19 (3/4)	19	140	115	Length of leg 6 mm	12,00 €
07-056	19 (3/4)	19	160	135	Length of leg 6 mm	14,00 €



Solid spoon, Four-ribbed, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-203	9,5 (3/8)	8	125	100	Length of leg 1,5 mm	6,85 €
07-204	9,5 (3/8)	8	140	115	Length of leg 1,5 mm	7,60 €
02-008	9,5 (3/8)	9,5	140	115	Length of leg 1,5 mm	8,35 €
06-013	9,5 (3/8)	9,5	160	135	Length of leg 1,5 mm	9,45 €
07-065	9,5 (3/8)	12	140	115	Length of leg 2,5 mm	10,20 €
07-205	9,5 (3/8)	12	160	135	Length of leg 2,5 mm	10,85 €
07-046	19 (3/4)	12	140	115	Length of leg 2,5 mm	11,85 €
07-047	19 (3/4)	12	160	135	Length of leg 2,5 mm	12,95 €
07-048	19 (3/4)	20	140	115	Length of leg 3 mm	13,70 €
07-080	19 (3/4)	20	160	135	Length of leg 3 mm	14,80 €
07-049	19 (3/4)	24	140	115	Length of leg 5 mm	18,00 €
07-201	19 (3/4)	24	160	135	Length of leg 5 mm	20,40 €
07-051	19 (3/4)	26	140	115	Length of leg 5 mm	19,20 €
07-202	19 (3/4)	26	160	135	Length of leg 5 mm	22,10 €



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- The illustrations in our catalogue are intended only as examples - please see the tables for precise dimensions
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Toro

All tools with shank-Ø 19 mm (3/4") also available with **Shank-Ø 22,2 mm (7/8")**.

Hollow spoon for pipematerial, Wall thickness 1,5 mm, hardened

Article no.	Shank Ø mm (Inch)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-007	19 (3/4)	14	10	125	100		3,70 €
07-009	19 (3/4)	14	10	145	120		3,85 €
07-014	19 (3/4)	16	12,5	125	100		3,70 €
07-016	19 (3/4)	16	12,5	145	120		3,85 €

Hollow spoon for pipematerial, Wall thickness 2 mm, open on one side, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
07-011	19 (3/4)	14	9	125	100	open on one side	4,90 €
07-012	19 (3/4)	14	9	145	120	open on one side	4,95 €
07-018	19 (3/4)	16	11,5	125	100	open on one side	4,90 €
07-019	19 (3/4)	16	11,5	145	120	open on one side	4,95 €

Hollow spoon, hardened

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc. with HMA	Price / pc.
07-106	9,5 (3/8)	8	4,5	125	100	open on one side	—	6,70 €
02-001	9,5 (3/8)	9,5	5	125	100	open on one side	—	6,60 €
02-014	9,5 (3/8)	9,5	5	140	115	open on one side	—	7,15 €
02-015	9,5 (3/8)	11	5,5	125	100	open on one side	—	7,30 €
02-002	9,5 (3/8)	11	5,5	140	115	open on one side	—	7,70 €
07-086	9,5 (3/8)	12	6,5	125	100	open on one side	—	8,15 €
07-083	9,5 (3/8)	12	6,5	140	115	open on one side	—	8,60 €
07-085	9,5 (3/8)	12,7	7	125	100	open on one side	—	8,35 €
07-087	9,5 (3/8)	12,7	7	140	115	open on one side	—	8,80 €
07-088	19 (3/4)	12	6,5	145	120	open on one side	—	9,30 €
07-006	19 (3/4)	12	6,5	155	130	open on one side	—	9,40 €
07-082	19 (3/4)	16	9,5	145	120	open on one side	—	9,40 €
07-013	19 (3/4)	16	9,5	155	130	open on one side	—	9,90 €
07-089	19 (3/4)	16	9,5	165	140	open on one side	—	10,40 €
07-300	19 (3/4)	19	11,5	145	120	open on one side	—	10,15 €
07-020	19 (3/4)	20	11,5	155	130	open on one side	24,95 €	10,95 €
07-090	19 (3/4)	20	11,5	165	140	open on one side	25,75 €	11,75 €
07-021	19 (3/4)	26	15	145	120	open on one side	32,05 €	15,05 €
07-022	19 (3/4)	26	15	155	130	open on one side	32,65 €	15,65 €
07-023	19 (3/4)	26	15	165	140	open on one side	33,30 €	16,30 €

Root cutting blade for use with aerators*

Knife with milled and sharpened blade

Article no.	Shank Ø mm (Zoll)	Working width mm	Total length mm	Max. working depth mm	Length of leg mm	Preis / Stück
90-010	19 (3/4)	19	160	135	4-3 tapered	15,45 €

* More information about root cutting blade on page 13.

Verti-Drain

Solid spoon, Round oblique, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
19-032	8	8	175	145		3,10 €
19-033	8	8	200	170		3,20 €
19-034	8	8	250	220		3,50 €
NEW 19-140	8	8	280	250		3,70 €
19-035	8	8	300	270		3,85 €
19-110	12	12	160	130		3,30 €
19-111	12	12	175	145		3,40 €
19-037	12	12	200	175		3,65 €
19-038	12	12	250	220		4,10 €
NEW 19-141	12	12	280	250		4,35 €
19-039	12	12	300	270		4,70 €
19-040	12	12	360	330		5,35 €
19-105	18	18	250	205		8,70 €
19-106	18	18	300	255		9,25 €
19-081	18	18	350	305		9,85 €
19-082	18	18	400	355		10,60 €
19-113	18	18	450	405		11,25 €
19-107	24	24	350	285		15,60 €
19-108	24	24	400	335		17,25 €
19-109	24	24	450	385		18,95 €



Solid spoon, Round pointed, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
19-125	12	6	200	170	tapered	4,80 €
19-129	12	6	250	220	tapered	5,25 €
19-127	12	8	200	170	tapered	4,65 €
19-130	12	8	250	220	tapered	5,10 €
19-041	12	16	200	170		7,85 €
19-042	12	16	250	220		9,15 €
19-043	12	18	200	170		8,50 €
19-044	12	18	250	220		9,85 €
19-128	12	20	200	170		9,65 €
19-131	12	20	250	220		10,95 €
19-045	18	18	250	205		8,25 €
19-046	18	18	300	255		8,80 €
19-047	18	18	350	305		9,40 €
19-048	18	18	400	355		10,15 €
19-049	18	18	450	405		10,85 €
19-052	24	24	350	285		15,15 €
19-053	24	24	400	335		16,80 €
19-054	24	24	450	385		18,50 €



Solid spoon, Flat, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
19-055	12	19	220	190	Length of leg 6 mm	15,90 €



Verti-Drain

Solid spoon, Four-ribbed, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
19-057	12	12	140	110	Length of leg 2,5 mm	11,80 €
19-200	12	12	160	130	Length of leg 2,5 mm	12,40 €
19-058	12	12	200	170	Length of leg 2,5 mm	13,45 €
19-059	12	12	250	220	Length of leg 2,5 mm	14,50 €
19-060	12	18	200	170	Length of leg 3 mm	16,60 €
19-203	12	18	250	220	Length of leg 3 mm	20,80 €
19-201	18	18	250	205	Length of leg 3 mm	20,55 €
19-202	18	18	280	235	Length of leg 3 mm	22,15 €
19-061	18	18	320	275	Length of leg 3 mm	26,35 €
19-062	18	22	320	275	Length of leg 5 mm	30,65 €
19-063	18	24	320	275	Length of leg 5 mm	32,45 €
19-064	24	24	320	255	Length of leg 5 mm	31,60 €



Hollow spoon, hardened

Article no.	Shank Ø mm	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Description	Price / pc. with HMA	Price / pc.
19-101	8	8	4,5	125	95	open on one side	—	6,25 €
19-112	8	9,5	5	150	120	open on one side	—	6,80 €
19-004	8	11	5,5	150	120	open on one side	—	7,15 €
19-005	12	12	6,5	160	130	open on one side	—	9,10 €
19-102	12	12	6,5	180	150	open on one side	—	10,20 €
19-006	12	16	9,5	180	150	open on one side	—	15,75 €
19-007	12	16	9,5	225	195	open on one side	—	18,70 €
19-008	12	20	11,5	180	150	open on one side	34,00 €	20,00 €
19-009	12	20	11,5	225	195	open on one side	36,50 €	22,50 €
19-011	12	20	11,5	295	265	open on one side	39,15 €	25,15 €
19-010	18	20	11,5	225	180	open on one side	36,40 €	22,40 €
19-012	18	20	11,5	295	250	open on one side	38,95 €	24,95 €
19-013	18	26	15	250	205	open on one side	45,25 €	28,25 €
19-014	18	26	15	310	265	open on one side	49,90 €	32,90 €
19-015	18	26	15	360	315	open on one side	53,40 €	36,40 €
19-026	24	26	15	250	185	open on one side	45,00 €	28,00 €
19-016	24	26	15	310	245	open on one side	49,55 €	32,55 €
19-103	24	26	15	360	295	open on one side	53,20 €	36,20 €
19-027	24	30	18	250	185	open on one side	—	34,30 €
19-104	24	30	18	310	245	open on one side	—	37,75 €
19-018	24	30	18	360	295	open on one side	—	40,30 €



Root cutting blade for use with aerators*

Knife with milled and sharpened blade

Article no.	Shank Ø mm (Zoll)	Working width mm	Total length mm	Max. working depth mm	Length of leg mm	Price / pc.
90-011	12	19	160	130	4-3 tapered	16,30 €
90-013	12	19	200	170	4-3 tapered	19,85 €



* More information about root cutting blade on page 13.

Wiedenmann

Solid spoon, Round oblique, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Price / pc.
20-030	8	8	200	170	3,40 €
20-031	8	8	250	220	3,70 €
NEW 20-140	8	8	280	250	3,90 €
20-032	8	8	300	270	4,05 €
20-033	12	12	200	170	3,95 €
20-034	12	12	250	220	4,40 €
NEW 20-141	12	12	280	250	4,65 €
20-035	12	12	300	270	5,00 €
20-036	12	12	360	330	5,65 €
20-121-M14 / 20-121-M10*	Taper M14 oder M10	18	250	200	11,30 €
20-105-M14 / 20-105-M10*	Taper M14 oder M10	18	300	250	12,00 €
20-106-M14 / 20-106-M10*	Taper M14 oder M10	18	350	300	12,45 €
20-202-M14 / 20-202-M10*	Taper M14 oder M10	20	250	200	11,20 €
20-107-M14 / 20-107-M10*	Taper M14 oder M10	20	300	250	12,05 €
20-081-M14 / 20-081-M10*	Taper M14 oder M10	20	350	300	13,15 €
20-108-M14 / 20-108-M10*	Taper M14 oder M10	20	420	370	15,70 €
20-203-M14 / 20-203-M10*	Taper M14 oder M10	22	250	200	14,60 €
20-109-M14 / 20-109-M10*	Taper M14 oder M10	22	300	250	15,00 €
20-110-M14 / 20-110-M10*	Taper M14 oder M10	22	350	300	14,85 €
20-111-M14 / 20-111-M10*	Taper M14 oder M10	22	420	370	17,65 €
20-112-M14 / 20-112-M10*	Taper M14 oder M10	24	300	250	16,35 €
20-113-M14 / 20-113-M10*	Taper M14 oder M10	24	350	300	17,90 €
20-114-M14 / 20-114-M10*	Taper M14 oder M10	24	420	370	19,90 €

Solid spoon, Round pointed, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Price / pc.
20-125 / tapered	12	6	200	170	5,10 €
20-128 / tapered	12	6	250	220	5,55 €
20-127 / tapered	12	8	200	170	4,95 €
20-129 / tapered	12	8	250	220	5,40 €
20-037	12	16	200	170	8,15 €
20-038	12	16	250	220	9,45 €
20-039	12	18	200	170	8,80 €
20-040	12	18	250	220	10,15 €
20-118	12	20	200	170	9,95 €
20-119	12	20	250	220	11,25 €
20-122-M14 / 20-122-M10*	Taper M14 oder M10	18	250	200	10,90 €
20-041-M14 / 20-041-M10*	Taper M14 oder M10	18	300	250	11,60 €
20-042-M14 / 20-042-M10*	Taper M14 oder M10	18	350	300	12,05 €
20-061-M14 / 20-061-M10*	Taper M14 oder M10	20	250	200	10,80 €
20-043-M14 / 20-043-M10*	Taper M14 oder M10	20	300	250	11,65 €
20-044-M14 / 20-044-M10*	Taper M14 oder M10	20	350	300	12,75 €
20-045-M14 / 20-045-M10*	Taper M14 oder M10	20	420	370	15,30 €
20-062-M14 / 20-062-M10*	Taper M14 oder M10	22	250	200	14,20 €
20-046-M14 / 20-046-M10*	Taper M14 oder M10	22	300	250	14,60 €
20-047-M14 / 20-047-M10*	Taper M14 oder M10	22	350	300	15,10 €
20-048-M14 / 20-048-M10*	Taper M14 oder M10	22	420	370	17,25 €
20-049-M14 / 20-049-M10*	Taper M14 oder M10	24	300	250	15,95 €
20-050-M14 / 20-050-M10*	Taper M14 oder M10	24	350	300	17,50 €
20-051-M14 / 20-051-M10*	Taper M14 oder M10	24	420	370	19,50 €

* Wiedenmann models series GXi: Taper with M10 thread

- **HMA** = hardened with carbide tip. Please indicate „-HMA“ when ordering. (for example: 07-020-HMA)
- The illustrations in our catalogue are intended only as examples - please see the tables for precise dimensions
- All prices plus VAT • special sizes upon inquiry without surcharge for small-volume purchases

Wiedenmann

Solid spoon, Flat, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
20-052	12	19	220	190	Length of leg 6 mm	16,10 €

Solid spoon, Four-ribbed, hardened

Article no.	Shank Ø mm	Working Ø mm	Total length mm	Max. working depth mm	Description	Price / pc.
20-054	12	12	140	110	Length of leg 2,5 mm	12,10 €
20-200	12	12	160	130	Length of leg 2,5 mm	12,70 €
20-055	12	12	200	170	Length of leg 2,5 mm	13,75 €
20-056	12	12	250	220	Length of leg 2,5 mm	14,80 €
20-057	12	18	200	170	Length of leg 3 mm	16,90 €
20-201	12	18	250	220	Length of leg 3 mm	21,10 €
20-115-M14 / 20-115-M10*	Taper M14 oder M10	18	250	200	Length of leg 3 mm	22,55 €
20-058-M14 / 20-058-M10*	Taper M14 oder M10	18	320	270	Length of leg 3 mm	28,20 €
20-116-M14 / 20-116-M10*	Taper M14 oder M10	22	250	200	Length of leg 5 mm	27,40 €
20-059-M14 / 20-059-M10*	Taper M14 oder M10	22	320	270	Length of leg 5 mm	32,00 €
20-060-M14 / 20-060-M10*	Taper M14 oder M10	24	320	270	Length of leg 5 mm	34,60 €
20-117-M14 / 20-117-M10*	Taper M14 oder M10	24	400	350	Length of leg 5 mm	38,95 €

Hollow spoon, hardened, open on one side

Article no.	Shank Ø mm	Working Ø mm	Inner-Ø mm	Total length mm	Max. working depth mm	Price / pc. with HMA	Price / pc.
20-101	8	8	4,5	125	95	—	6,55 €
20-123	8	9,5	5	150	120	—	7,10 €
20-003	8	11	5,5	150	120	—	7,45 €
20-004	12	12	6,5	160	130	—	9,40 €
20-102	12	12	6,5	180	150	—	10,50 €
20-005	12	16	9,5	180	150	—	16,95 €
20-006	12	16	9,5	225	195	—	19,00 €
20-007	12	20	11,5	180	150	34,30 €	20,30 €
20-008	12	20	11,5	225	195	36,80 €	22,80 €
20-009	12	20	11,5	295	265	39,45 €	25,45 €
20-103-M14 / 20-103-M10*	Taper M14 oder M10	20	11,5	250	200	38,60 €	24,60 €
20-010-M14 / 20-010-M10*	Taper M14 oder M10	20	11,5	295	245	39,70 €	25,70 €
20-011-M14 / 20-011-M10*	Taper M14 oder M10	26	15	250	200	46,40 €	29,40 €
20-012-M14 / 20-012-M10*	Taper M14 oder M10	26	15	310	260	51,05 €	34,05 €
20-013-M14 / 20-013-M10*	Taper M14 oder M10	26	15	360	310	54,60 €	37,60 €
20-014-M14 / 20-014-M10*	Taper M14 oder M10	30	18	250	200	—	35,40 €
20-104-M14 / 20-104-M10*	Taper M14 oder M10	30	18	310	260	—	38,95 €
20-015-M14 / 20-015-M10*	Taper M14 oder M10	30	18	360	310	—	41,50 €

* Wiedenmann models series GXi: Taper with M10 thread

Root cutting blade for use with aerators**

Knives with milled and sharpened blade

Article no.	Shank Ø mm (Zoll)	Working width mm	Total length mm	Max. working depth mm	Length of leg mm	Price / pc.
90-012	12	19	160	130	4-3 tapered	16,60 €
90-014	12	19	200	170	4-3 tapered	20,15 €

** More information about root cutting blade on page 13.

- **HMA** = hardened with carbide tip. Please indicate „HMA“ when ordering. (for example: 07-020-HMA)
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- All prices plus VAT • special sizes upon inquiry without surcharge for small-volume purchases

Important modifications for Spoons fitting Wiedenmann



Our Spoons fitting for the manufacturer Wiedenmann received an essential modification to the mounting bracket.

We replace the previously used groove on the shank through a exact fitting drill notch, which fits the rounded clamping screw perfectly and ensures an optimized fit.

Adapter sleeves

For John Deere and Toro (reusable)

Article no.	Shank Ø mm (Zoll)	Working Ø mm	Length mm	Description	Price / pc.
07-057	9,5 (3/8)	6	30	slotted	4,00 €
07-700	9,5 (3/8)	8	30	slotted	4,05 €
07-058	19 (3/4)	6	30	slotted	8,55 €
07-059	19 (3/4)	8	30	slotted	8,55 €
07-061	19 (3/4)	9,5	30	slotted	8,55 €
07-063	19 (3/4)	12	30	slotted	8,55 €



For Verti-Drain and Wiedenmann (reusable)

Article no.	Shank Ø mm	Working Ø mm	Length mm	Description	Price / pc.
19-001	12	6 mm	30	on request	4,20 €
19-002	12	8 mm	30	on request	4,20 €
19-003	24	18 mm	60	on request	10,10 €



Root cutting blade for the use with aerators



- Ventilating of the greens with a minimal disruption to the playing surface
- Cutting down to the desired depth for horizontally extending roots
- Improvement of water management
- No cracking of the stitched slots despite hot weather, as usual through slots

Technical data:

- Shank 12 or 19 mm
- Workwidth 19 mm
- Length of leg 4-3 mm tapered
- Knife with mild and sharpened cutting edge
- Length 160 or 200 mm
- hardened
- fitting for:
Toro, John Deere, Verti-Drain or
Wiedenmann



>> go to the detailed application report in german language (see: www.aeritool.de)

Manual aeration tool „AeriFork“

All parts of the aeration tool „**AeriFork**“ are made in Germany.

The handle is made of sturdy, elastic ash wood. Three Aeritool Hollow Spoons (Type 07-300) are already fixed, but interchangeable in the tool holder. All original Aeritool Spoons with a mounting diameter of 19 mm can be used in the tool holder.

With the manual aeration tool „**AeriFork**“ you can now work on areas that were difficult to reach before.

Technical data:

- Dimensions (L x W x H): 1,5 cm x 30 cm x 4 cm
- Weight: 4 kg
- Spoons: 3Pc Hollow Spoons, open on the side (Type 07-300)
- Shank-Ø 19 mm, Working-Ø 19 mm, Length 145 mm
- Tool holder: zinc coated, stainless
- Flexible tool holder suitable for Hollow- and Solid-Spoons



More information and pricing are found on our website: www.aeritool.de

General Terms and Conditions

Aeritool's terms and conditions of payment and delivery

Prices

All prices are stated in EUROS and value-added tax must be added at the statutory rate. The costs for dispatch, transport and packing are not included in the agreed prices. All prices are subject to confirmation. In the event of price fluctuations from the manufacturer and in exchange rates during the season, we reserve the right to make price adjustments. The printed price list applies.

Payments

Payment is due within ten working days, strictly net. Offsetting against counter claims is not permitted. If the customer fails to comply with agreed payment dates, interest will be charged on the arrears at the level of the bank interest rate at that time, while reserving the right to concrete damages resulting from the delay.

Delivery periods

Our confirmed delivery periods are approximate dispatch dates. If the agreed delivery date is exceeded by more than two weeks, the customer has the right to set us, in writing, an extension of the delivery period of at least three weeks. If we fail to comply with the extended delivery period, the customer has the right to withdraw from the contract by making a declaration in writing, in so far as the notification of the extended delivery period contained a threat of withdrawal.

Complaints

The customer has the obligation to check the goods without delay following their receipt; if necessary the goods must be checked by taking samples. Any type of evident defect and the delivery of goods which are clearly other than those ordered, or the delivery of insufficient goods must be notified immediately they are received, i.e. without delay, and before use; such notification must be made in writing within eight days of receipt and must be specific. Following prior written agreement, goods which are the subject of complaint can be returned post-paid. Goods sent carriage forward and without the written agreement of Aeritool GmbH will not be accepted. Goods incorrectly ordered are subject to a handling charge of 15% of their value. Goods obtained specially may not be returned.

Reservation of proprietary rights

Deliveries of our goods are subject to extended reservation of proprietary rights. The goods remain our property until they have been paid for in full and may neither be pawned to a third party nor ownership transferred as security. Goods subject to retention of title must be correctly stored and adequately insured against fire and theft.

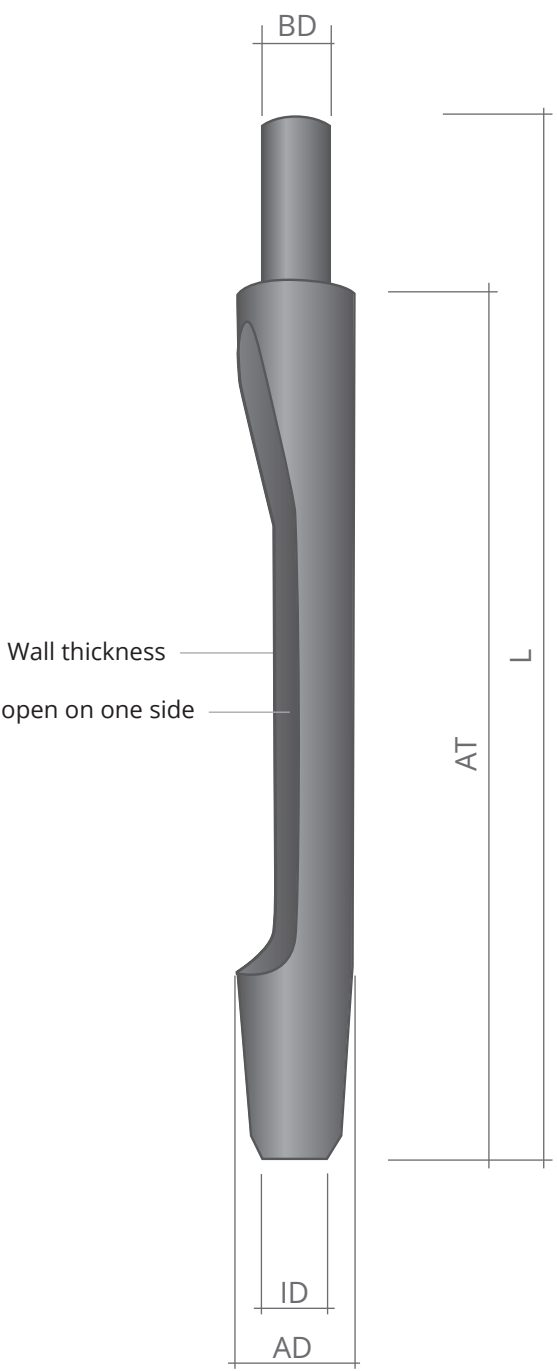
Court of jurisdiction

The court of jurisdiction is Villingen-Schwenningen.

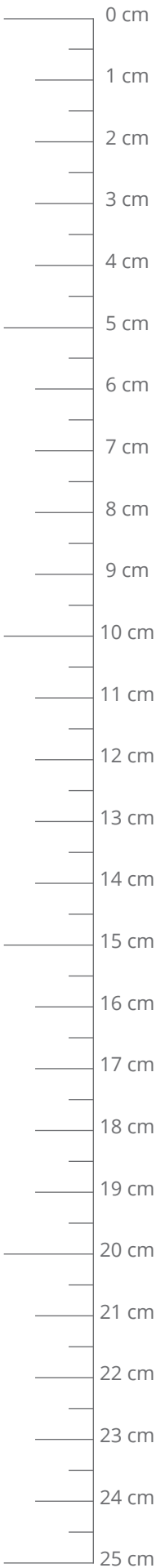
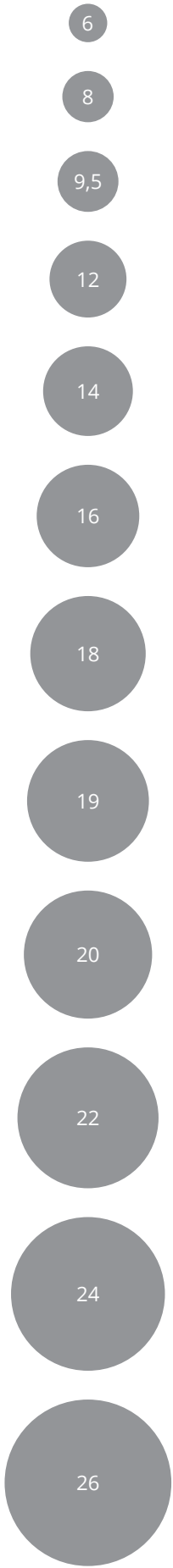
By placing an order these conditions are expressly recognised.

Dimensions

- BD = Shank diameter
- L = Total length incl. Shank
- AT = Max. working depth
- AD = Working diameter
- ID = Inner diameter



Diameter Ø in mm



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