



Equipping the World to Sample the Earth

Since 1942

2024 Pest Control Catalog

Termite Bait Station Installation Equipment
For Pest Management Professionals

Termite Bait Station Benefits:



- » Long term approach to termite protection.
- » Greater degree of safety for children and pets.
- » Chemicals used don't contaminate your soil or surrounding water.
- » No required intensive digging or drilling on your property, damaging aesthetics.
- » There are no large holes drilled through the walls, floors, or foundations of your home.
- » More environmentally responsible compared to soil treatment, which may require use of hundreds of gallons of pesticide.
- » In many cases, the termite colony is completely eliminated. (Studies indicate that liquid treatments don't normally eliminate termite colonies).



AMS Manufactures Termite Bait Station Installation Equipment for:

Please Read



BASF Trelona® & Advance® Bait Stations
Equipment that works with these systems (3")
will be highlighted in brown.



Corteva Agriscience™ Sentricon® Bait Stations
Equipment that works with this system (2")
will be highlighted in green.



Equipment that works with all systems
listed will be highlighted in blue.



Manual Auger Options

Soil Augers

Soil augers are used to dig holes that fit popular termite bait stations. Their bits help pull the auger into the ground with each twist performed with a cross handle.

Regular Augers are designed for most soil conditions.

Mud Augers are designed for heavy, wet, or clay soils.

Dutch Augers are designed for heavily rooted areas.

Open-Faced Augers feature an aggressive cutting head that is great for mud, clays, and hard-pan soils.

400.08	2-1/4" Regular Auger, 5/8" Thread-----	\$205.22
416.03	2-1/4" Mud Auger w/ 2-3/4" Bits, 5/8" Thread-----	\$231.96
400.55	2-1/2" Open-Face Auger, 5/8" Thread-----	\$236.99
401.69	2-3/4" Combination Edelman Auger, 5/8" Thread----	\$243.48
400.10	1-3/4" Regular Auger, 5/8" Thread-----	\$217.49
400.22	1-3/4" Mud Auger, 5/8" Thread-----	\$239.32
400.61	2" Dutch Auger, 5/8" Thread-----	\$240.78

Cleanout Tool

55647	Idaho Spoon-----	\$34.08
-------	------------------	---------

Cross Handles & Extensions

406.04	18" Rubber-Coated Cross Handle, 5/8" Thread-----	\$50.39
406.80	18" Ratcheting Cross Handle, 5/8" Thread-----	\$157.67
408.01	2' Extension, 5/8" Thread-----	\$71.97
408.02	3' Extension, 5/8" Thread-----	\$75.04

One-Piece Augers

400.48	2-3/4" One-Piece Regular Auger-----	\$201.69
400.49	2-3/4" One-Piece Mud Auger-----	\$208.55
400.54	2-1/2" One-Piece Open-Face Auger-----	\$268.85
400.79	2" X 3' One-Piece Dutch Auger-----	\$244.37
400.791	2" X 2' One-Piece Dutch Auger-----	\$232.95
64677	1-3/4" X 3' One-Piece Mud Auger-----	\$252.35
64678	1-3/4" X 3' One-Piece Regular Auger-----	\$231.75



400.08



416.03



400.55



401.69



55647



400.10



400.22



400.61



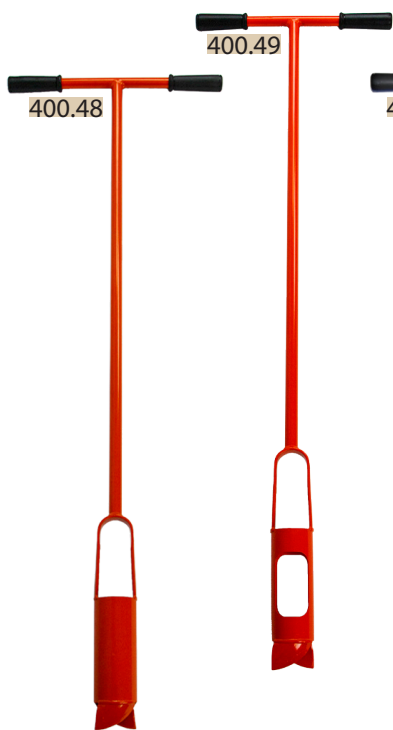
406.04



406.80



408.01



400.48



400.49



400.54



400.79



64677

Powered Auger Options

Flighted Augers

207.255	2-1/2" Flighted Auger Only-----	\$133.73
207.26	2-1/2" Flighted Auger w/ Standard Tip-----	\$185.68
207.251	2-1/2" Flighted Auger w/ Carbide Tip-----	\$229.39
207.25	2-1/2" Flighted Auger w/ Standard Tip &----- 1/2" Drill Adapter	\$216.90
207.252	2-1/2" Flighted Auger w/ Carbide Tip &----- 1/2" Drill Adapter	\$258.36
207.34	2-5/8" Trelona® Auger w/ Hard Surface Tip-----	\$201.16
207.36	2-5/8" Trelona® Auger w/ Hard Surfaced Tip &----- 1/2" Drill Adapter	\$230.16
345.08	6" Cup Cutter-----	\$91.95
400.663	1-7/8" Flighted Auger Only-----	\$124.75
400.661	1-7/8" Flighted Auger w/ Standard Tip-----	\$179.44
209.481	1-7/8" Flighted Auger w/ Carbide Tip-----	\$239.62
209.48	1-7/8" Flighted Auger w/ Standard Tip &----- 1/2" Drill Adapter	\$212.77
209.482	1-7/8" Flighted Auger w/ Carbide Tip &----- 1/2" Drill Adapter	\$268.60
208.65	STC Cup Cutter-----	\$108.64

Flighted Auger Tips

345.07	2-1/2" Flighted Auger Standard Tip, 5/8" Thread-----	\$72.80
21016	2-5/8" Flighted Auger Hard Surfaced Tip, 5/8" Thread---	\$87.67
21015	2-5/8" Flighted Auger Carbide Tip, 5/8" Thread-----	\$141.47
400.665	1-7/8" Flighted Auger Standard Tip, 5/8" Thread-----	\$65.81
21018	2" Flighted Auger Hard Surfaced Tip, 5/8" Thread-----	\$87.67
21017	2" Flighted Auger Carbide Tip, 5/8" Thread-----	\$141.48



345.07



21016



21015



400.665



21018



21017

One-Piece Flighted Augers

400.63	2" Flighted Station Auger, 7/16" Hex Shank-----	\$184.88
400.69	1-7/8" SNT Flighted Station Auger, 7/16" Hex Shank----	\$149.57





In Photo: 213.86 - 400.661 - 208.65

Cleanout Augers

Cleanout augers are just the right tool for cleaning and maintaining refillable underground bait stations. Choose between our manual t-bar or power cleanout augers.

400.65	2-1/2" T-Bar Cleanout Auger-----	\$34.85
400.671	2-1/2" Power Cleanout Auger-----	\$27.87
400.645	1-1/2" X 12" T-Bar Cleanout Auger-----	\$17.32
400.64	1-1/2" X 12" Power Cleanout Auger-----	\$15.97

Drills

Echo Gas Drills

260 models have a 1/2" chuck and 410 models use a round-pinned adapter.

213.86	Echo EDR-260 (Reversible Drill)-----	\$569.99
213.83	Echo EA-410 Drill-----	\$772.19
213.79	Echo EDR-260 Side Handle-----	\$29.48

Combination Rotary Hammer Drills

These drills offer a lot of power for heavy-duty applications. Combination rotary hammer drills can be used to penetrate asphalt and concrete.

213.98	DeWalt 60V 2" SDS-Max Combination-----	\$1,979.50
	Rotary Hammer Drill	
213.94	DeWalt 120V 2" SDS-Max Combination-----	\$1,848.95
	Rotary Hammer Drill	

Drill Adapters

213.50	5/8" Threaded Male to 1/2" Drill Adapter-----	\$31.02
213.46	5/8" Threaded Male to EA-410 Drill Adapter-----	\$43.89
213.48	5/8" Threaded Male to EA-410 Spring Drill Adapter----	\$177.40
214.20	5/8" Threaded Male to SDS-Max Drill Adapter-----	\$116.60
214.50	5/8" Threaded Male to SDS-Plus Drill Adapter-----	\$115.50
405.27	5/8" Threaded Male to Splined Drill Adapter-----	\$117.09



213.50



213.48



214.50



213.46

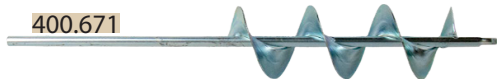


214.20



405.27





In Photo: 213.86 - 400.661 - 208.65 - 22099 - 21018 - 21017



Concrete Bits

Concrete bits are made for fast and accurate drilling with a combination rotary hammer drill. Concrete and wild bore bits are one-piece bits, while heavy-duty concrete core bits include a SDS-Max or splined adapter, core bit, and starter bit.

Concrete Bits

214.28	2" X 18" X 23" Carbide Tip Splined Bit-----	\$330.53
214.30	2" X 18" X 22-1/2" Carbide Tip SDS-Max Bit-----	\$617.00
214.22	1-1/2" X 16" X 21" Concrete SDS-Max Bit-----	\$298.78
214.26	2-1/2" X 18" X 24" Wild Bore SDS-Max Bit-----	\$639.72

Heavy-Duty Concrete Core Bits

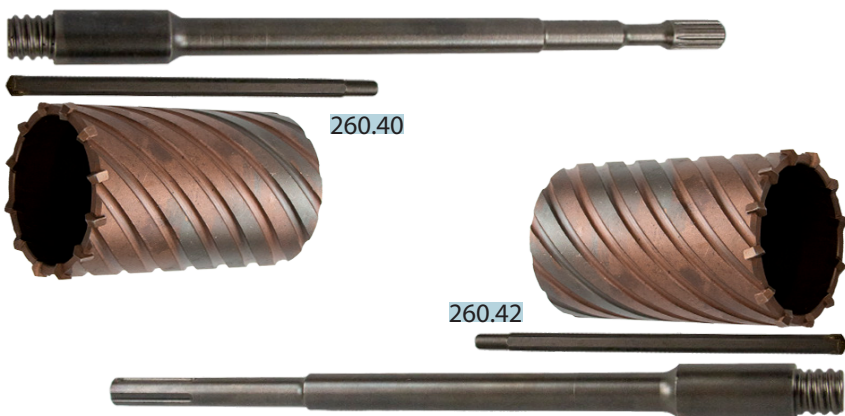
260.40	3" Heavy-Duty Concrete Core Bit Complete-----	\$494.02
	w/ Splined Adapter	
260.42	3" Heavy-Duty Concrete Core Bit Complete-----	\$500.46
	w/ SDS-Max Adapter	

Heavy-Duty Concrete Core Bit Accessories

260.46	18" Heavy-Duty Concrete Core Bit Splined Adapter----	\$76.89
260.48	18" Heavy-Duty Concrete Core Bit SDS-Max Adapter--	\$85.82
260.44	3" Heavy-Duty Concrete Core Bit-----	\$398.03
260.50	7/16" Heavy-Duty Starter Bit for 3" Heavy-Duty-----	\$24.03
	Concrete Core Bit	

In Photos: 213.98 - 260.42 - 208.63 - 208.60

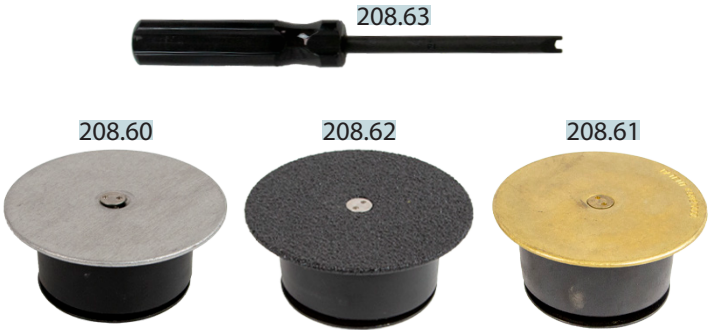




Concrete Port Covers

These 3" port covers are great for covering termite bait stations without a locking top or soil cover. Secured by an expanding screw, the rubber o-ring locks in the flush-mounted cap to keep out moisture.

208.60	3" Aluminum Port Cover-----	\$21.95
208.62	3" Black Port Cover-----	\$26.61
208.61	3" Brass Port Cover-----	\$26.61
208.63	#14 Spanner Screwdriver-----	\$19.14



Accessories

400.96	Compact Slide Hammer, 5/8" Thread-----	\$214.07
400.67	Insertion Tool-----	\$143.70
22099	Termite Bait Station Pliers-----	\$63.86
402.93	36" Two-Piece Tile Probe-----	\$56.88
400.68	Station Puller-----	\$56.20

Sentricon® Bait Station Installation

In Photos: 213.86 - 400.661 - 208.65 - 22099 - 21018 - 21017



Compact Slide Hammer



Slide hammers are used with the Insertion Tool for shearing roots during installation or inspection of Sentricon® bait stations.

Insertion Tool



Used with our 5/8" threaded slide hammers, this Insertion Tool will effectively cut through roots that have grown inside Sentricon® termite bait stations. Additionally, it can be used during the initial installation of Sentricon® termite bait stations. The cylinder portion of the Insertion Tool fits inside the bait station, allowing the station to be pounded into the borehole for a tight fit. Having a tight fit inside the borehole allows for increased termite activity.

Termite Bait Station Pliers 22099



Save time during the station inspection process with Termite Bait Station Pliers. These pliers are used for removing bait from 2" bait stations. They will work with Sentricon® and Hex-Pro® termite bait stations.

36" Two-Piece Tile Probe



Two-piece tile probes are essential for locating underground obstructions.

Station Puller



Station Pullers are a great tool for extracting termite bait stations from the ground.

In Photos: 22099



Kits

209.45	Sentricon® Auger Kit-----	\$529.02
209.44	Sentricon® Flighted Auger Kit-----	\$548.01
209.46	Sentricon® Deluxe Auger Kit-----	\$1,236.89

209.45 | Sentricon® Auger Kit Includes:

400.63	2" Station Auger, 7/16" Hex Shank
400.64	1-1/2" X 12" Power Cleanout Auger
400.67	Insertion Tool
400.96	Compact Slide Hammer, 5/8" Thread

209.44 | Sentricon® Flighted Auger Kit Includes:

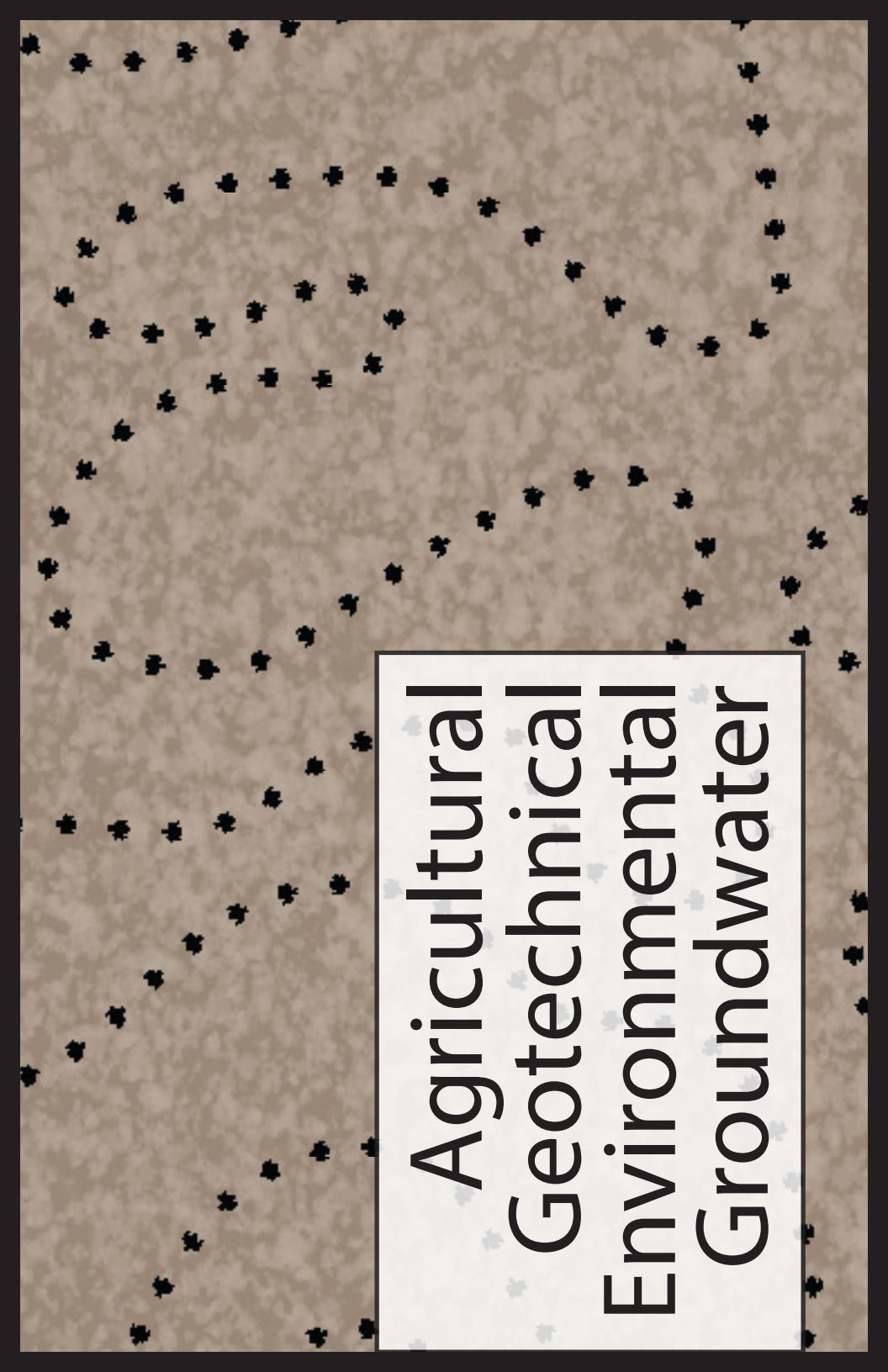
400.665	1-7/8" Flighted Auger Standard Tip, 5/8" Thread
400.663	1-7/8" Flighted Auger Only
213.50	5/8" Threaded Male to 1/2" Drill Adapter
400.64	1-1/2" X 12" Power Cleanout Auger
400.67	Insertion Tool
400.96	Compact Slide Hammer, 5/8" Thread

209.46 | Sentricon® Deluxe Auger Kit Includes:

400.665	1-7/8" Flighted Auger Standard Tip, 5/8" Thread
400.663	1-7/8" Flighted Auger Only
213.50	5/8" Threaded Male to 1/2" Drill Adapter
400.10	1-3/4" Regular Auger, 5/8" Thread
400.22	1-3/4" Mud Auger, 5/8" Thread
400.64	1-1/2" X 12" Power Cleanout Auger
400.67	Insertion Tool
400.68	Station Puller
400.96	Compact Slide Hammer, 5/8" Thread
406.04	18" Rubber-Coated Cross Handle, 5/8" Thread
408.01	2' Extension, 5/8" Thread
430.00	3' Poly-Canvas Core Sampling Case







Agricultural
Geotechnical
Environmental
Groundwater