



RELIABLE, FIELD SERVICEABLE PNEUMATIC PIERCING TOOLS

HAMMERHEAD MOLE®

»»» MATCH FOR ANY GROUND

More than 29 configurations of standard and reciprocating head designs are available to match any ground conditions

»»» BUILT TO LAST

Backed by an industry best 2-year limited warranty

»»» HEAVY HITTER

High pressure, high powered tool with a body housing design that outlasts competitive models

»»» MULTI-APPLICATION

Suitable for the installation of gas, water, cable, irrigation, fiber or electrical lines

»»» POWER PORT® REVERSE

Patented quarter-turn reverse feature locks into gear preventing accidental direction change

»»» DEBRIS FREE TAILCONE

Designed to eliminate debris entry into the tool body improving tool longevity

THE ORIGINAL HAMMERHEAD MOLE.

Your shorter cable and utility installations don't have to involve specialized heavy equipment, disrupting traffic and landscapes. HammerHead Mole pneumatic piercing tools give you the most efficient and cost-effective way to install gas, water, cable, irrigation, fiber or electrical service lines. It's the ideal tool for residential jobs, letting you slip new lines neatly under sidewalks, lawns and driveways. The hallmark of the entire HammerHead Mole piercing tool line is the original clamped rear anvil design that provides for fast and easy field maintenance while being the most secure assembly available. With more than 29 models ranging from 2" to 5.75" (50 to 145 mm), HammerHead® Trenchless has a piercing tool to meet your needs in any ground condition.





**CHOOSE THE ORIGINAL MOLE THAT STARTED
A REVOLUTION IN TRENCHLESS INSTALLATION.**

SERVICEABLE DURABILITY. The original clamped rear anvil design provides 200% more clamp load and is the most secure and proven assemble available. HammerHead Moles also feature composite wear rings to decrease abrasion, providing a sustained level of performance.

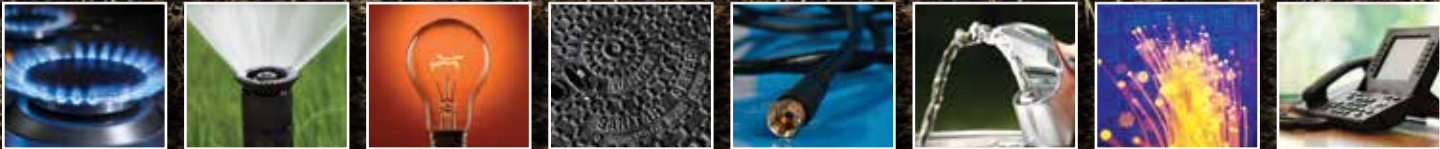
PATENTED POWER PORT® REVERSE. The patented quarter-turn reverse feature pneumatically locks the tool in to forward or reverse, preventing accidental direction change during the bore.

TWO YEAR WARRANTY. HammerHead Mole piercing tools are backed by a two-year limited warranty compared to 90-days with the leading competitor. Plus, our piercings tools are supported by an international distributor network ensuring you have access to the parts and service you need to maintain productivity throughout the life of the tool.

WIDEST RANGE OF TOOLS TO SUIT YOUR GROUND CONDITIONS. HammerHead Mole tool models from 2 1/2" to 5 1/8" (50 mm – 130 mm) available from your authorized HammerHead dealer give you access to more than 29 standard, Active Head® or Catamount designs.



**ECONOMICAL TRENCHLESS INSTALLATION
SOLUTION FOR UNDERGROUND UTILITIES**



MOLETRAC

The first proven front locating system for piercing tools, coupled with dependable Subsite® Electronics.

MOLETRAC® SYSTEM. You can track depth, position and direction of your tool's travel at depths as great as 10 feet (3 m) with the fully compatible BI Impact Beacon and compatible locator by Subsite® Electronics.

ENHANCED UTILITIES LOCATION SAFETY. For an efficient, cost-effective solution to help locate and avoid buried telephone, CATV, power, gas and water lines, simply add the optional UtiliGuard® Basic 5-watt transmitter to your fully compatible locator.



	Model	Part Number	Diameter in (mm)	Length in (cm)	Weight lb (kg)	Air cfm (L/min)	Tailbolt Access	Pressure psi (bar)	Reverse	Blows Per Minute
RECIPROCATING HEAD MODELS	2.00" (50) AH PP SW BL	ET21744	2.00 (50)	30.24 (76.8)	19 (8.6)	15 (425)	n/a	110 (7.6)	1/4 turn	714
	2.00" (50) AH PP BL	ET21722	2.00 (50)	40.88 (103.8)	24 (11)	18 (510)	n/a	110 (7.6)	1/4 turn	515
	2.50" (67) CMT PP DF	ET26022	2.64 (67)	49.3 (125.2)	50 (23)	31 (878)	4	110 (7.6)	1/4 turn	385
	2.50" (67) AH PP DF	ET25922	2.64 (67)	49.9 (126.7)	50 (23)	31 (878)	4	110 (7.6)	1/4 turn	385
	3.00" (75) CMT PP DF	ET30822	3.00 (75)	50.6 (128.6)	69 (31)	32 (906)	4	110 (7.6)	1/4 turn	370
	3.00" (75) AH PP DF	ET31022	3.00 (75)	52.5 (133.4)	67 (30)	35 (991)	4	110 (7.6)	1/4 turn	370
	3.50" (89) CMT PP DF	ET35122	3.50 (89)	59.0 (149.9)	99 (45)	53.5 (1,515)	5	110 (7.6)	1/4 turn	367
	4.00" (100) CMT PP DF	ET40322	3.96 (100)	65.8 (167)	148 (67)	65 (1,840)	6	110 (7.6)	1/4 turn	330
	4.375" (111) CMT PP DF	ET43222	4.38 (111)	62.44 (158.6)	180 (82)	90 (2,549)	7	110 (7.6)	1/4 turn	315
	5.125" (130) CMT PP DF	ET51322	5.13 (130)	71.7 (182.0)	257 (117)	160 (4,530)	8	110 (7.6)	1/4 turn	362

NON-RECIPROCATING HEAD MODELS	2.00" (50) RH SR	ET20222	2.06 (50)	45.3 (115)	28 (13)	22 (623)	4	110 (7.6)	8 turns	470
	2.00" (50) RH PP BL	ET21733	2.06 (50)	39.0 (99.1)	24 (11)	18 (510)	n/a	110 (7.6)	1/4 turn	515
	2.50" (67) RH SR*	ET25222	2.64 (67)	48.25 (122.6)	50 (23)	31 (878)	4	110 (7.6)	6 turns	385
	2.50" (67) RH PP DF*	ET25522	2.64 (67)	48.25 (122.6)	50 (23)	31 (878)	4	110 (7.6)	1/4 turn	385
	2.50" (67) RH PP SW DF*	ET26622	2.64 (67)	33.9 (86.1)	31 (14)	21.5 (609)	4	110 (7.6)	1/4 turn	600
	3.00" (75) RH SR*	ET30222	3.00 (75)	52.18 (132.5)	67 (30)	32 (906)	4	110 (7.6)	5 turns	370
	3.00" (75) RH PP DF*	ET31222	3.00 (75)	51.7 (131.3)	67 (30)	35 (991)	4	110 (7.6)	1/4 turn	370
	3.00" (75) RH PP SW DF*	ET31622	3.00 (75)	41.6 (105.7)	50 (23)	33 (934)	4	110 (7.6)	1/4 turn	484
	3.50" (89) RH PP DF*	ET35022	3.50 (89)	59.0 (149.9)	94 (43)	53.5 (1,515)	5	110 (7.6)	1/4 turn	367
	4.00" (98) RH PP DF*	ET40422	3.88 (98.43)	62.8 (159.5)	131 (59)	64 (1,812)	6	110 (7.6)	1/4 turn	317
	4.00" (98) RH SR*	ET38222	3.88 (98)	63.95 (162.4)	136 (62)	68 (1,926)	6	110 (7.6)	7 turns	370
	5.125" (130) SR	ET51222	5.125 (133)	65.92 (167.4)	214 (97)	98 (2,775)	8	110 (7.6)	7 turns	333
	5.125" (130) PP DF	ET51422	5.25 (133.4)	64.8 (164.6)	244.8 (111)	160 (4,531)	8	110 (7.6)	1/4 turn	334
	5.50" (140) SR BU*	ET58222	5.50 (140)	63.95 (162.4)	170 (77)	68 (1,926)	6	110 (7.6)	7 turns	370
	5.625" (143) PP BU DF	ET51722	5.63 (142.9)	64.8 (164.6)	247.9 (113)	160 (4,531)	8	110 (7.6)	1/4 turn	334
5.75" (145) SR	ET60222	5.88 (149)	79.5 (201.9)	305 (138)	132 (3,738)	8	110 (7.6)	9 turns	300	

*Adaptable or available as MoleTrac® model(s), diameter, weight and length will vary on MoleTrac models than what is listed. Glossary of terms: RH – Replaceable Head, SR – Screw Reverse, PP – Power Port® Reverse, AH – Active Head®, CMT – Catamount, SW – Sidewalker, BL – Boltless, DF – Debris Free, BU – Bulbed



Designed to the same standards of quality as your HammerHead Mole piercing tool and aimed to optimize worksite performance. From couplers, hoses, oilers and oil to expanders, specialized heads, aiming sights and pulling kits, HammerHead Trenchless has the right gear for your mole. Go to hammerheadtrenchless.com and download your catalog today.

**CONTACT YOUR AUTHORIZED DEALER
FOR A DEMONSTRATION TODAY!**

HAMMERHEADTRENCHLESS.COM





RELIABLE, FIELD SERVICEABLE PNEUMATIC PIERCING TOOLS

HAMMERHEAD MOLE®

»»» MATCH FOR ANY GROUND

More than 29 configurations of standard and reciprocating head designs are available to match any ground conditions

»»» BUILT TO LAST

Backed by an industry best 2-year limited warranty

»»» HEAVY HITTER

High pressure, high powered tool with a body housing design that outlasts competitive models

»»» MULTI-APPLICATION

Suitable for the installation of gas, water, cable, irrigation, fiber or electrical lines

»»» POWER PORT® REVERSE

Patented quarter-turn reverse feature locks into gear preventing accidental direction change

»»» DEBRIS FREE TAILCONE

Designed to eliminate debris entry into the tool body improving tool longevity

THE ORIGINAL HAMMERHEAD MOLE.

Your shorter cable and utility installations don't have to involve specialized heavy equipment, disrupting traffic and landscapes. HammerHead Mole pneumatic piercing tools give you the most efficient and cost-effective way to install gas, water, cable, irrigation, fiber or electrical service lines. It's the ideal tool for residential jobs, letting you slip new lines neatly under sidewalks, lawns and driveways. The hallmark of the entire HammerHead Mole piercing tool line is the original clamped rear anvil design that provides for fast and easy field maintenance while being the most secure assembly available. With more than 29 models ranging from 2" to 5.75" (50 to 145 mm), HammerHead® Trenchless has a piercing tool to meet your needs in any ground condition.

