

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
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

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
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
3.75" (95) SR	ET38122	3.75 (95)	63.95 (162.4)	136 (62)	68 (1,926)	6	110 (7.6)	7 turns	370
3.75" (95) PP	ET40622	3.75 (95)	62.8 (159.5)	131 (59)	64 (1,812)	6	110 (7.6)	1/4 turn	317
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
5.75" (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



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▶▶▶ **POWER PORT® REVERSE**
Patented quarter-turn reverse feature locks into gear preventing accidental direction change

▶▶▶ **DEBRIS FREE TAILCONE**
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THE ORIGINAL HAMMERHEAD MOLE.

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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.

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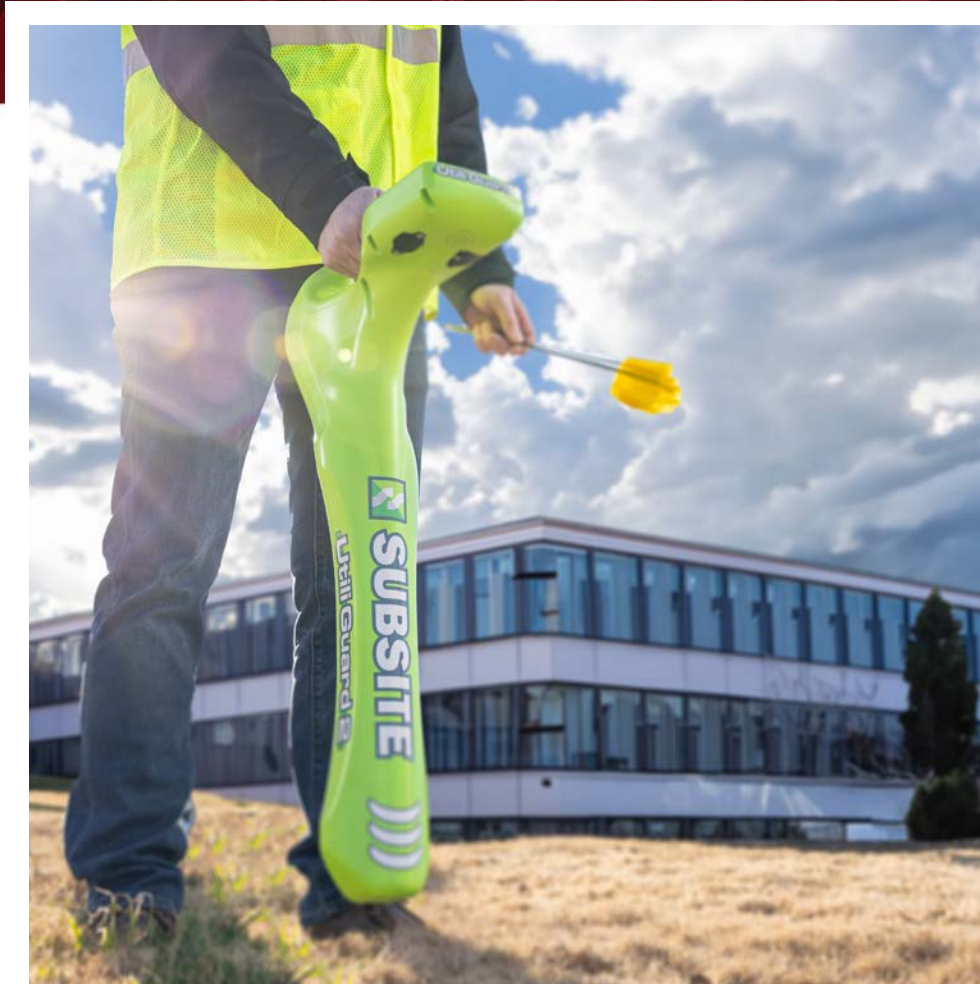
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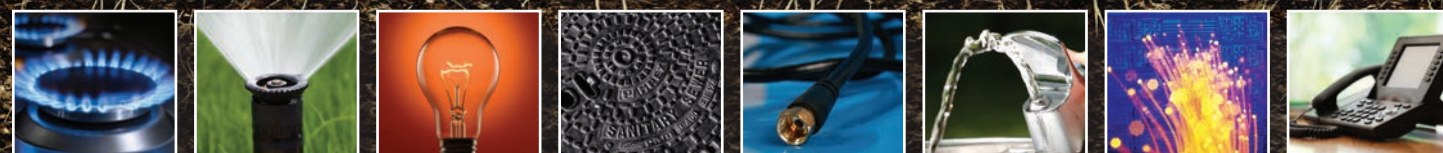
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