



FOREPOLING RING BIT SYSTEMS

FOREPOLING RING BIT SYSTEMS are designed for drilling injection casings for tunnel construction in weak ground conditions. Ring bit systems are designed for both top and DTH hammers.





Main **applications** for forepoling systems are:

- 1. Spiling casings
- 2. Fibre glass face stabilization
- 3. PVC foundations

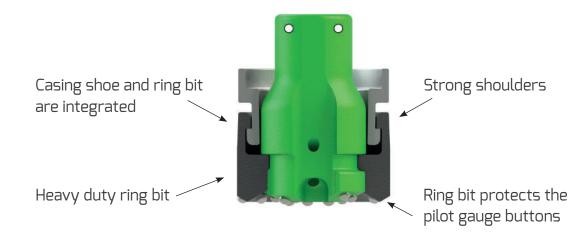


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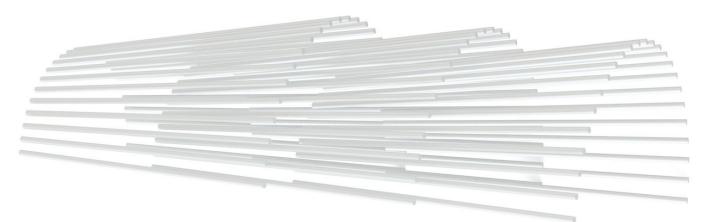


FOREPOLING SYSTEM DESIGN FEATURES



System is available from 76 to 216 mm casings and for all major shank and thread types (top hammer).

System	OD (Inch)	Max wall	Ring bit ID	Ring bit OD	Pilot bit OD
F76-8-47	76,1 (3")	8	47	89	59
F89-8-60	88.9 (3 1/2")	8	60	105	71
F102-10-68	101,6 (4")	10	68	118	80
F114-10-76	114,3 (4 1/2")	10	76	130	89
F140-10-102	139.7 (5 1/2")	10	102	156	116
F159-10-120	159 (6 1/4")	10	120	175	136
F168-10-128	168.3 (6 5/8")	10	128	184	145
F216-12.7-171	215,9 (8 ½")	12.7	171	237	186





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