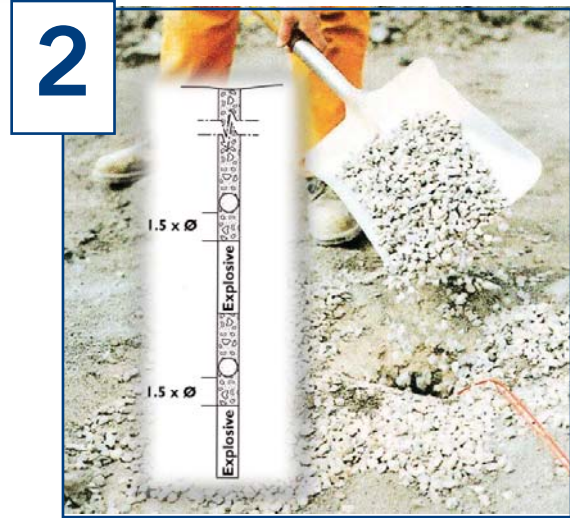


How to Use Rocklock

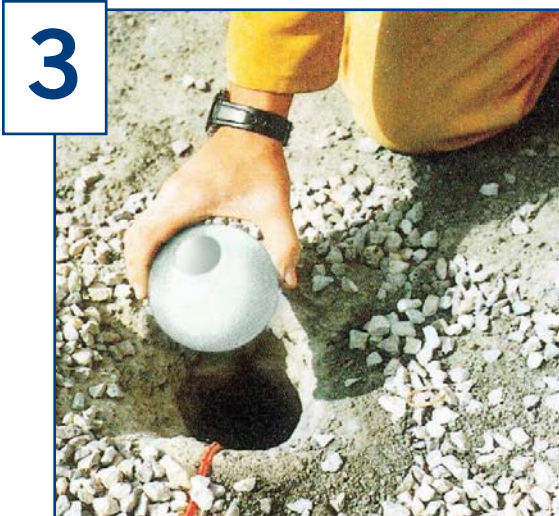
Rocklock Stemming Plugs Help Increase Blasting Safety & Improve Fragmentation



1. Select a Rocklock that is 90% of the borehole diameter. Then partially fill the Rocklock $\frac{1}{2}$ - $\frac{1}{3}$ full with stemming. *ABTI recommends that clean, crushed angular stone $\frac{1}{10}$ th the borehole diameter be used for stemming material.*



2. Approximately 1-1/2 times borehole diameter is loaded with stemming. *i.e. for 4 inch diameter borehole, 6 inches of stemming are filled.*



3. Rocklock is dropped down borehole.



4. Fill stemming to top of hole.



The Rocklock stemming plug comes in a variety of sizes to match borehole diameter.

With unmatched performance, Rocklock delivers a substantial return on investment and offers significant bottom-line savings for the site.

Order Size Millimeters	Conversion to Inches	Hole Size	Units Per Package
38	1.5	2 - 2 1/2	Varies
45	1.75	2 1/4 - 2 3/4	Varies
80	3.15	3 1/4 - 3 1/2	250
90	3.51	4 - 4 1/4	180
100	3.94	4 1/2 - 4 7/8	150
115	4.48	5 - 5 1/4	90
125	5	5 1/2 - 6 1/8	65
137	5.5	6 1/4 - 6 1/2	55
150	6	6 5/8 - 7 3/8	Varies
180	7.10	7 7/8 - 8 1/4	Varies
200	7.8	9 - 9 7/8	Varies
235	9.14	10 - 10 3/4	Varies

Always use the correct ROCKLOCK with the appropriate borehole size to achieve optimum results. Please order by millimeter size.