

BLASTERS TOOL KIT GUIDE



MINTECH
THE ORIGINAL GASBAG

COST EFFECTIVE BLASTING

BLASTERS TOOL KIT GUIDE

THE ORIGINAL GASBAG

The Mintech gasbag is a self-inflating, high strength borehole plug. Developed for a variety of open pit and underground blasting applications

MODEL	Part No.	Hole Diameter	Bags/Box
AGB-100	19-021	100	40
AGB-150	19-023	150	40
AGB-230	19-025	230-250	20
AGB-250	19-025	250	20
AGB-270	19-026	270	20
SGB-150	19-130	100	30
SGB-200	19-038	200-250	16
CGB-100	19-130	100	30
CGB-150	19-131	150	20
CGB-200	19-132	200	20

DELIVERING
COST REDUCTIONS & SAFETY

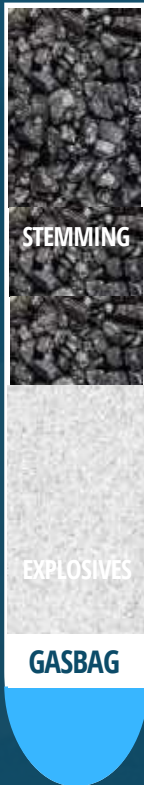


DID YOU KNOW?

MINTECH created the first aerosol gasbag more than 25 years ago enabling miners to simplify and improve their drilling and blasting operations worldwide.

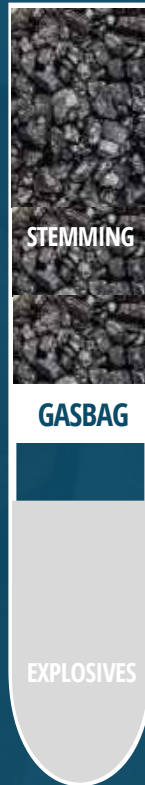
APPLICATIONS

WET HOLES



Reduce cost with ANFO in place of waterproof explosives. Using Gasbags to create a seal in the borehole

AIR DECKING



Reduce costs with less explosives in the borehole using Gasbags to create an airdeck and unlock explosive energy

PRE SPLITTING



Control back-break using gasbags to redistribute explosive energy in the borehole

GET IN TOUCH



+61 2 9516 3375



mintech@gasbags.com.au



www.gasbags.com.au



3E 1-7 Unwins Bridge
Road, St Peters,
NSW 2044,
Australia



MINTECH
THE ORIGINAL GASBAG

COST EFFECTIVE BLASTING

