

# BlastBag Solo



In 2007 MTi Group BlastBag™ plugs have transformed their look and simultaneously the market to facilitate the first ever single hand deployable, dual speed BlastBag™. The fully patented latch is the first of its kind and works in all temperatures from extreme heat to extreme cold. No other bag on the market has rivalled the usability and reliability of the NEW Solo BlastBag from the MTi GROUP.

## Advantages

Today's gasbags have two things in common; they all have a similar style of latch and they ALL can have reliability issues in hot weather. The Solo BlastBag from MTi Group however is different as it utilizes a first in aerosol latching technology. The latch has a horizontal plunge mechanism with a dual orifice trigger indent. This means that there is no deformation on the latch and therefore at different temperatures the activation force for latching is consistent. Gone are the days where caps fall off cans, don't latch, discharge at different rates and snap. These problems of the past are addressed with the Solo BlastBag.

Not only do the bags always latch, but before latching, you are able to choose your inflation speed. This allows you to consolidate your inventories by not having to carry a fast and a slow product line. The Solo BlastBag does this all in one.

As the name suggests **Solo** highlights the ability to use the product with one hand, this is particularly advantageous when splash bagging or capping - a huge advantage to anybody in the field.

The high visibility top allows users to easily identify bags located in the collar when plugging for vehicle access - an idea from a Shotfirer for shotfirers. This revolutionary product enhancement has also increased the strength of the bag by 40%.

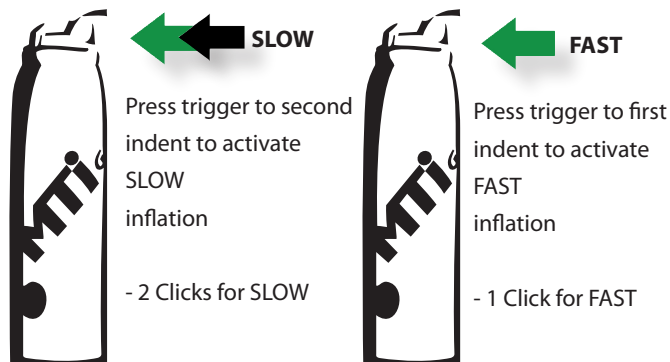
The NEW product branding also displays all relevant information pertaining to use and safety clearly on the bag in accordance with the relevant Standards. Each bag is clearly marked with its designated hole size. Again, MTi Group are the pioneers of these product improvements set to make the life of a shot firer infinitely easier.

The Solo BlastBag range utilizes a completely non flammable CFC-free propellant (R134a) that has insignificant ozone-depleting characteristics. R134a is the propellant of choice for products that must be completely non-flammable.<sup>1</sup>

<sup>1</sup> Dr. Nick Campbell, United Nations Environment Programme (UNEP) - Aerosols Technical Options Committee

## Guarantee

MTi GROUP are so confident with the NEW Solo BlastBags that they are offering a two for one exchange if the product does not latch.



| Part Number   | Hole to Suit         | Box |
|---------------|----------------------|-----|
| Ningau Solo   | 2.5" (64mm) hole     | 40  |
| Quokka Solo   | 4.5" (76-115mm) hole | 40  |
| Koala Solo    | 6.5" (165mm) hole    | 30  |
| Bilby Solo    | 8" (203mm) hole      | 30  |
| Platypus Solo | 9" (230mm) hole      | 25  |
| Wombat Solo   | 10.5" (270mm) hole   | 25  |
| Emu Solo      | 12.25" (311mm) hole  | 20  |



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