Dunnage Bag Inflation Tool User Manual

The Checkmate Inflation Tool is supplied in a robust plastic waterproof case.

The Air Inflation Tool is attached to the system air hose at the end of the knurled handle. The connection on the handle is a male Rectus Series 25.

The connection at the end of the flexible hose is also a male Rectus Series 25 and is connected to the Dunnage bag at the corner valve.

The Inflation Tool is operated by squeezing the trigger towards the handle. When the trigger is released, the indicator window can be observed.

When the indicator is showing silver, this indicates that the internal pressure of the Dunnage Bag is under 5 p.s.i.

When the indicator is fully green, this indicates that the internal pressure of the Dunnage Bag is between 5 and 6 p.s.i. This is the optimum pressure for a Checkmate Dunnage Bag.

The pressure of a Dunnage Bag can be checked by attaching the Inflation pistol to it and briefly squeezing the trigger. A silver indicator seen after the green indicator indicates the pressure being greater than optimum. Pressure can be relieved by undoing the corner valve vent on the Dunnage Bag then re-tightening. The pressure can then be rechecked by briefly squeezing the trigger.

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