

Advent Calendar (62 Piece)

STOCK No. 23453 **BRAND** Draper

BARCODE 5059482093852

WARRANTY Lifetime

FEATURES

- Limited edition advent calendar designed for motor enthusiasts
- Open each door to build a tool kit in time for Christmas Eve - 62 specially selected tools hidden behind 24 doors
- Includes a soft grip T-handle, a wide range of 1/4" Sq. Dr. 6-point sockets and 1/4" hex. 25mm screwdriver bits, hex keys arranged in a holder and more
- Comes with a robust storage case to keep everything safe and organised
- Also includes a bottle opener



DESCRIPTION

This limited edition advent calendar is the perfect countdown for motor enthusiasts. Created in collaboration with Santa Pod Raceway, the bold design features Father Christmas on the famous drag strip. This calendar gives back too, with £1 from each calendar sold donated to Ben, the charity that provides support to people who work in the automotive industry. Open each door to reveal a tool kit that will be complete by Christmas Eve, featuring 62 specially selected tools hidden behind 24 doors. The set includes a soft grip T-handle, a wide range of 1/4" square drive 6-point sockets, 1/4" hex 25mm screwdriver bits, and hex keys arranged in a holder and more. The calendar also comes with a robust storage case to keep everything safe and organised, and it even includes a handy bottle opener.

[Link to product - drapertools.com](https://www.drapertools.com)

CONTENTS

1 x Soft grip T-handle - 125mm
10 x 1/4" Sq. Dr. 6-point Hi-TORQ® sockets - 4, 5, 6, 7, 8, 9, 10, 11, 12, 13mm
36 x 1/4" 25mm Hex screwdriver bits:
Phillips - PH0, PH1(x2), PH2(x2), PH3
Slotted - SL3, SL4, SL4.5, SL5, SL6, SL7
Pozi - PZ0, PZ1(x2), PZ2(x2), PZ3
Hex - H2, H2.5, H3, H4, H5, H6
TX-STAR® - T10, T15(x2), T20(x2), T25(x2), T27, T30, T40
Square - S1, S2
8 x Hex keys 1.5-6mm
1 x 3/8" Universal socket (7-19mm)
1 x 1/4" Hex. Dr. to 3/8" Sq. Dr. adaptor - 50mm
1 x 1/4" Hex. Dr. extension
1 x 1/4" Hex. Dr. to 1/4" Sq. Dr. adaptor - 25mm
1 x Y-type bit
1 x Bottle opener
1 x Storage case