

## Radiodetection Transmitter Bag

**Part No:** 10/TX-BAG-V2

### Outer dimensions

A: Tapers 5.1 - 6.7"

B: Tapers 8.7 - 9.8"

C: 14.5"

Front Flap: 5.5 x 8.4"



<b>Capacity</b>	Tx transmitter without tool tray
<b>Main material</b>	600 x 600 Denier polyester blue – PVC coated
<b>Anti-tear/Anti-scuff</b>	Yes
<b>Dirt/Stain/Soil Resistant</b>	Yes
<b>Sunlight/UV Resistant/Mould Resistant</b>	Yes
<b>Lining material</b>	600 x 600 Denier polyester blue – PVC coated
<b>Splash and rainproof</b>	Black PVC coated textured base
<b>Carry handle</b>	Rubberised plastic Grip on 1" webbing, located at the end of the bag by the instrumentation flap.
<b>Main compartment Zip</b>	Size 8 zip
<b>Side Tool Pocket</b>	One pocket each side, each with Size 8 zip – high visibility yellow material, with Radiodetection logo
<b>Stitching/thread</b>	Approx. 8 stitches per inch, polyester thread in black

## Order details

Description	Part number
Locator backpack	10/LOC-BACKPACK-V2
Tx transmitter (without tool tray) soft carry bag	10/TX-BAG-V2
Locator backpack and bag for Tx transmitter (without tool tray) – set of soft carry bags	10/LOC-BACKPACK-SET-V2

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