STANDARD TOOL BAGS

#4 CANVAS	#8 CANVAS	LENGTH X WIDTH X HEIGHT
2113-12	2114-12	12"L X 7 1/2"W X 10"H
2113-14	2114-14	14"L X 7 1/2"W X 10"H
2113-16	2114-16	16"L X 9"W X 10"H
2113-18	2114-18	18"L X 9"W X 10"H
2113-20	2114-20	20"L X 9"W X 14"H
2113-22	2114-22	22"L X 10"W X 14"H
2113-24	2114-24	24"L X 10"W X 14"H



ESTEX TOOL BAGS ARE THE BEST ON THE MARKET TODAY!

All Estex tool bags have the following construction:

- Heavy Canvas or vinyl coated nylon
- 1/4" double tempered masonite bottom
- Six brass studs on bottom
- Heavy duty polypropylene web handles sewn completely around bag (900lbs break strength)
- Heavy steel top frame enclosed in canvas
- Top grain leather straps reinforced with leather, double riveted with rivet caps
- Industrial weight nickel plated snaps closures on pockets
- Heavy vinyl coated nylon bottom reinforcement and weather seal

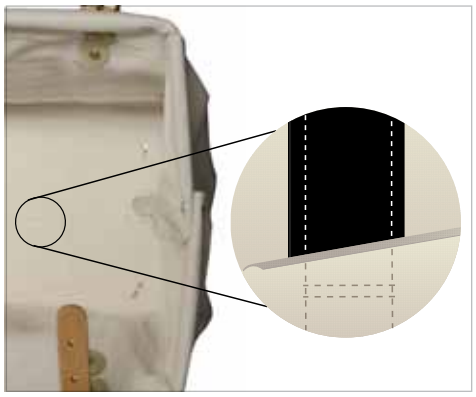
DOES YOUR BAG STAND UP TO THE ESTEX QUALITY CHECK?



01. Open the bag, hold both handles apart, and shake the bag. Set it down–does it stand up or collapse to the floor?



02. Six studs or four on the bottom of the bag? If only four, the middle could sag and scrape the ground.



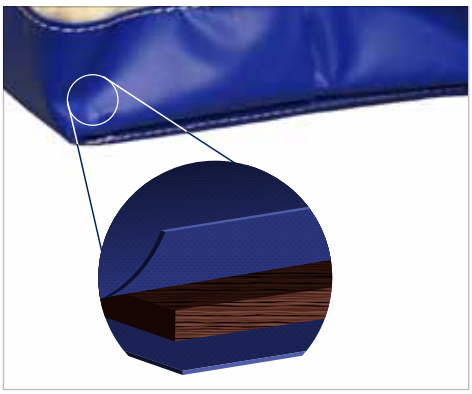
03. Handles sewn completely around the bag? Some manufacturers stop at the top of the bottom reinforcement. Look inside the bag at the bottom for stitch lines.



04. Leather strap closures or plastic clips that can break?



05. Steel frame or cheap plastic frame that doesn't close properly?



06. Is the bottom a solid support or can you bend the bag and easily snap cheap bottom support?