

The 24-foot Reserve Assembly is intended for use with the 35-foot, T-10 or MC1 Series Main Assembly.

It is not to be used as a primary canopy. In the event that it is needed, it is manually activated through the use of the ripcord. The basic assembly, when packed for service, weighs approximately 12 pounds.



The 24-foot Diameter Chest Reserve Assembly is an emergency parachute designed to be used in the event of a malfunction of the primary back type parachute.

All 24-foot Reserve Parachute Assemblies are manufactured using the latest revision of material and manufactured in strict accordance with personnel parachute U.S. military specifications.

This reserve canopy is new U.S. Army Camouflage Green #483 in color. It has a total of 24 gores and there are 4 panels per gore. The suspension lines are made from Camouflage Green #483, 550# nylon cord. The pilot chute, new color Camouflage Green #483, is an umbrella type which is 36" in diameter. The pack is made from nylon duck, Camouflage Green #483, and contains a pack frame for rigidity. It is fitted with a 2-pin ripcord, for the spring activated ripcord pocket. The latest U.S. military style of Velcro fasteners are used on the ripcord cover panel and grommet panel.

The packed assembly requires less than 27 pounds manual pull on the ripcord handle to activate the spring loaded pilot chute, thereby deploying the reserve canopy instantaneously.

Model	P/N	NSN
T-10R	62C4317-10	1670-00-892-4218

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