

740-MBT Osprey Vest and Life Preserver

The modular design of the Osprey system with quick-connecting life vest and MOLLE/PALS panels enables aircrew to configure a lightweight ensemble and tailor it to specific mission requirements.

The Osprey yoke-type bladder design – the original patented design for the Air Warrior and SAR Warrior military aircrew vests – when packed as originally intended, compacts to just 6 MM across the wearer’s shoulder providing maximum clearance for those wearing flight helmets. The system is light, comfortable, and provides 70 lbs. of manually-activated buoyancy in a dual-chambered bladder. The 740-BT flotation collar is on a 2-year manufacturer’s inspection cycle, lowering the lifecycle cost of ownership. All components can be replaced when worn or damaged or when mission requirements change. *FAA Approved under TSO-C13G.*



**745-M
Molle Vest**



**740-BT
Flotation Collar**



**740-MBT
Ensemble**



**FAA Approved
TSO-C13G**

Product Variations:

#740-MBT Osprey Vest With Collar	#740-P3 Osprey MOLLE Pocket, Small/Chest
#745-BT Flotation Collar	#740-P4 Osprey MOLLE Pocket, HEEDS 3
#740-P2 Osprey MOLLE Pocket, Large/Waist	#740-P8 Osprey MOLLE Pocket, ICOM Radio

Specifications:

740-MBT Osprey Vest and Life Preserver

Weight	3.2lbs (1.45kg) with flotation collar 5.8lbs (2.63kg)
Size	Adult (one size fits most)
Materials	Corrosion resistant hardware and synthetic materials
Flotation	Buoyancy 70lbs, uses (2) 33 gram CO2 cylinders
Service Life:	On Condition (Ultimate - 10 years from date of manufacture)
Approvals	FAA TSO-C13G

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