

beaufort

MK40 FAST JET

FIXED POCKET FLIGHT JACKET



The Mk40 Fixed Pocket Flight Jacket is designed to facilitate the carriage of safety and survival aids during flight and post aircraft ejection. The flight jacket consists of a waistcoat with reinforced survival aids and equipment stowage pockets to enable carriage of essential mission accessories.

BENEFITS

- ⦿ Constructed from fire retardant aramid fabric to ensure maximum protection, comfort and service life
- ⦿ 225N Life Preserver Unit in Fluorescent Orange for maximum visibility with optional automatic inflation
- ⦿ Lifting becket facility for emergency recovery purposes
- ⦿ Lightweight design for maximum comfort & manoeuvrability
- ⦿ Fixed pocketry for essential survival equipment
- ⦿ Low maintenance, economical design for greater through-life performance
- ⦿ Fully tested and compatible with major ejection seat platforms
- ⦿ Available in five different sizes with waist adjustment to enable optimum fit to the wearer's specification

// Constructed from fire retardant aramid fabric to ensure maximum protection //



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Single chamber life preserver available with manual or automatic inflation

Light and battery for emergency scenarios

Manual Inflation handle



Stole ejection blast tested up to 600Kts

Removeable floatation for overland operations

Reinforced for additional protection to flotation bladder during ejection

Left hand PSP lanyard

Fixed pocketry placed strategically for essential location or survival equipment

TECHNICAL DATA

MK40 FAST JET POCKET FLIGHT JACKET

Size	Design Standard	Colour	Part No	IFS Number (base size)	Key Features
5 sizes available	All Designs are fully qualified and verified against a Declaration of Design and Performance		A382300A00	1001291	Automatic or manual operation, CMM Reference # 329, 2 x Inner Pockets, 3 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy
			A382300B00	1007951	Manual operation, CMM Reference # 329, 2 x Inner Pockets, 3 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy
			A382400A00	1001307	Automatic or manual operation, CMM Reference # 334, 2 x Inner Pockets, 3 x Outer Pockets, Removeable floatation for overland operation, 225n buoyancy
			A371700A00	1007451	Automatic or manual operation, CMM Reference # 282, 2 x Inner Pockets, 3 x Outer Pockets, Removeable floatation for overland operation, 225n buoyancy
			A375200A00	1007476	Automatic or manual operation, CMM Reference # 304, 2 x Inner Pockets, 4 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy
			A375200D00	1001144	Manual operation, CMM Reference # 351, 2 x Inner Pockets, 4 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy
			A388200A00	1008155	Automatic or manual operation, CMM Reference # 395, 2 x Inner Pockets, 2 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy
			A388200B00	1008160	Automatic or manual operation, CMM Reference # 353, 2 x Inner Pockets, 2 x Outer Pockets, PEC hose loop, Removeable floatation for overland operation, 225n buoyancy