

Tech Sheet: General Electric On-Stand Engine Covers

(general-electric-GE.pdf)



GE CF-6 Off-Link Engine Cover

Section 2: Engine Covers

Off-Link Engine Covers protect commercial aircraft engines while in storage. They protect the engine from the elements, prevent surface contamination from oil leaks, and help stop "parts robbing". There are three types: Complete, partial and component covers.

Complete covers enclose the entire engine. There are openings for mount points and engine access. Closures are heavy duty zippers, secured or tightened with straps and industrial buckles. High visibility reflective strips are sewn around the perimeter to enhance safety, and to prevent collisions from moving vehicles. Directional indicators, company insignia, and a forms pouch are sewn onto each cover. Where needed strap loops are placed at hoist points for easy and fast installation. Locking mechanisms can be installed on the cover to help prevent unauthorized access.

Partial covers are designed as "Rain Caps", which cover the top and sides but do not prevent oil contamination from the engine to the surface below. Their construction details are similar to the complete cover designs, but they can be easier to install.

Component Covers, such as intake or exhaust covers, are designed according to customers' specifications. A wide variety of materials and attachment details are available, as well as custom imprinting.

FABRIC & THREAD: For strength, durability and ease of use we make these covers of the heaviest nylon ballistic cloth. It is sewn in multiple courses with *Tenara* thread, and reinforced with heavy vinyl cloth at high-wear points.



GE CF-34 QEC Engine Long-term Storage/Transport Cover "Bag"



GE90-115 Propulsor QEC Engine Long-term Storage/Transport Cover "Bag" Boeing 777

Description	Part Number	Price
QEC OFF-LINK ENGINE LONG-TERM STORAGE "RAIN CAP" STYLE COVER, GE90-94 (Boeing 777)	GE-094	\$4495.00
QEC OFF-LINK ENGINE STORAGE/TRANSPORT COVER, GE CF-6, w/ Exhaust Cone, Fully enclosed under belly	GE-100	\$5885.00
QEC OFF-LINK ENGINE STORAGE/TRANSPORT COVER, GE CF-6, w/ Inlet Ring and Exhaust Cone, Fully enclosed under belly	GE-102	\$6655.00
QEC OFF-LINK SHIPPING/TRANSPORT ENGINE COVER, GE90-115 Propulsor, fully enclosed (Boeing 777). AGSE Stand P/N: 9C6019P0Z	GE-105	\$5885.00
QEC OFF-LINK ENGINE LONG-TERM STORAGE "RAIN CAP" STYLE COVER, GE90-115 (Boeing 777) (BLACK COLOR CODE: DIRECTIONAL INDICATORS)	GE-115	\$6000.00
QEC OFF-LINK ENGINE STORAGE/TRANSPORT COVER, F-110, Fully enclosed	GE-150	\$5750.00

Prices subject to change. Other Covers and Design Alterations: Prices on request.

Prices are FOB Morgan Hill, CA. Sales tax on orders shipped to California addresses. Orders take approximately 3 weeks to complete. For domestic orders we normally ship by UPS ground service. Next day shipping and air parcel post is available on request. We can take payment by Visa, Mastercard, American Express, or Discover.

Bruce's Custom Covers offers protective covers and plugs for virtually every type of airplane, jet and helicopter. If you have questions about our products please call any time TOLL FREE: 800/777-6405, or FAX: 408/738-2729.

Aircraft Cover Ordering Form

Customer Info	Name _____
	Shipping Address _____ _____
	Phone & Email _____
Payment	Credit Card Number
	Exp. Date / V-Code* *Visa, Mastercard, Discover: last 3 numbers on back of card, right of signature. Amex: 4 smaller numbers printed on face of card.
A/C Info	Reg / Tail Number: _____ Aircraft Type: _____ Year: _____
	Colors / Paint Scheme (be specific): _____

Please specify below the items you would like to order.

See technical sheet or visit our website for part numbers (or just fill in the description)

1	Part Number	Quant	Description	Price
2				
3				
4				
5				
6				
7				
8				
9				
10				
				TOTAL

Optional Items (check the box of the item you want)

- ☐ Imprint aircraft registration number onto both sides of canopy cover.....\$35.00
- ☐ Imprint aircraft registration number onto jet intake covers.....\$55.00