

# GROSSGHECKPUUS AVIATIONGRADETORQUESEAL®



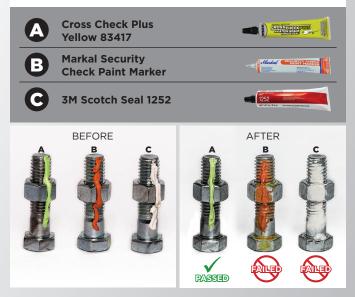
# BRINGING SAFETY & EFFICIENCY TO AIRCRAFT ASSEMBLY AND MAINTENANCE

The improved formulation and durability of Cross Check™ Plus means you can trust it to **EXPEDITE QUALITY AND SAFETY CHECKS** for both aircraft assembly and maintenance/repair processes.

Working conditions require a **QUICK-DRY** product to keep up with demands of the assembly process, and resistance to Skydrol® PE-5 for **LONG-TERM DURABILITY** in the operation of the aircraft. That's exactly what Cross Check™ Plus delivers with unsurpassed resistance to hydraulic fluids while being dry-to-the-touch in less than a minute! **FULL CURE TIME IS REALIZED IN JUST 24 HOURS.** It's the only torque sealant on the market that can make those claims. The highly visible formula meets all requirements for Boeing Specification BMS8-45H, Type I/III.

- Aluminum tube and nozzle allow for 2-year shelf life - LESS WASTED PRODUCT
- Approved product replacement for Organic F-925 Torque Sealant

# SKYDROL®-RESISTANCE 24-HOUR SUBMERSION TEST



### CONTACT YOUR DISTRIBUTOR TODAY OR VISIT DYKEM.COM FOR DETAILS.













Skydrol®-Resistance\* Easy to detect fluorescent colors Dry-to-the-touch in less than 60 seconds Full cure time: 24 hours 2-Year shelf life - best in industry

#### Technical Detail:

- \*Passes RVCA DO-160G Fluids Susceptibility Test (Section 11, Spray) for Skydrol® PE-5 hydraulic fluid
- Meets requirements for Boeing Specification BMS8-45H, Type I/III
- Approved product replacement for Organic F-925 Torque Sealant
- Meets requirements of Embraer MEP 09-096G
- · Meets requirements of Gulfstream GAP110S Rev. E

## DYKEM® CROSS CHECK™ PLUS

AVIATION GRADE TORQUE SEAL® has once again raised the bar of excellence by developing a Skydrol®-Resistant Torque Seal® that delivers a maximum full cure time of 24 hours. The new formulation is the only torque sealant product that meets the rigorous Boeing specification for touch-dry time, full cure time and durability when exposed to Skydrol® and other harsh solvents. It provides you with the peace of mind knowing your critical fasteners remain properly torqued.

- · Visually detect loose nuts and bolts
- Use on all critical fittings and locknuts during manufacturing, assembly, and maintenance procedures
- · Perfect for use on landing gear, rotor assemblies, gearboxes, Palnut® fasteners, and more
- For use in any aircraft environment with possible fluid exposure

## **AVAILABLE PRODUCTS**

1 OZ TUBE	
PART #	COLOR
83417	YELLOW
83418	BLUE
83420	PINK

# PLACE YOUR ORDER TODAY!

