

UNITED STATES ARMED FORCES

SCOPE

Recovering existing flat and low-slope roofs with the TritoFlex 2K Rubber membrane at 80 mils with 20-30 mils of TritoCryl and TritoTherm reflective top coat.

Existing recovers for the Military include: Mod-Bit, BUR, Plywood, PVC, TPO, EPDM, and Metal.

CLIENT BENEFITS

- ▶ Avoid expensive, wasteful, and disruptive tear-offs
- ▶ Utilize existing investment to their advantage; increased durability
- ▶ Sustainable and renewable
- ▶ Reduces maintenance costs
- ▶ Non-disruptive, odor-free installation
- ▶ Extremely flexible and resilient membrane that is impermeable

ROOF RESTORATION SOLUTIONS

Multiple branches of the U.S. Military have chosen the sustainable TritoFlex Rubber roofing system to protect their building envelopes to solve their long-term waterproofing needs. When push comes to shove, the military does not play around and chooses only top-level materials backed up by research and proven success.

Liquid roof recovers with the flexible TritoFlex system are smart investments. Tearing off an old membrane and installing a new one results in the same or less thickness than before. Capitalizing on the usefulness in the existing system, by installing over it, increases thickness and durability. Especially with TritoFlex 2K's extreme elongation and severe hail rating with a 20-year material and labor warranty.

The TritoFlex system, fully manufactured in the U.S. by a 100% American-owned company, has been installed on millions of square feet on military bases that include:

- Lemoore Naval Air Station (CA)
- Davis-Monthan Air Force Base (AZ)
- Fort Huachuca Army Base (AZ)
- Eareckson Air Station (Shemya Island, AK)
- Edwards Air Force Base (CA)
- Vandenberg Air Force Base (CA)
- King Salmon Air Force Station (AK)

