

FJORD AVIATION PRODUCTS SPR-PR7/3.5 Scuff Ring is engineered and designed to fit around the hex end of the 3½” swivel on the Thiem/Meggitt underwing fueling nozzles with or without a hose end regulator valve. The impact absorbing urethane scuff ring protects the metal parts of the nozzle from contact with the ground and absorbs the impact much like a shock absorber. This feature helps prevent metal and synthetics from damage, prolonging the useful life of the nozzle. No need for special tools for installation, a simple loosening of the bolt for placement and then re-tightening and it is ready for service.

FEATURES: UV, fuel and chemical resistant
Flame Retardant / Non Combustible
Temperature Resistant from -20° to 200°F

COLOR: Red and Black

During hose rewind protect the Thiem/Meggitt underwing fueling nozzle from scrapes, scratches and dings due to contact with the ground or other surfaces with **FJORD AVIATION PRODUCTS SPR-PR7/3.5 Scuff Ring**. (2 year warranty, hardware not included)

NOTE: Have a 4” Hex Swivel?
Order **SPR-PR7/4.0**-designed to fit the 4” hex swivel



SPR-PR7/3.5
Protector Ring
(Scuff Ring) for
Thiem/Meggitt
Single Point Underwing
Fueling Nozzles