

F-Seal

Thread Sealant



Features & Benefits

- Teflon filled thread sealing
- High temperature resistance
- Non-galling, non-seizing, and non-toxic
- Extreme resistance to rust and corrosion
- Non-corrosive to metals
- Non-staining
- Note: All above come with twist cap and squeezable bottle

- Multilink's F-Seal was developed to maintain an internal seal against signal leakage from F-Connectors
- And no matter what brand of connector you are using, you must be able to seal the internal threads against the incursion of moisture, pollution, and other unpredictable weather conditions
- With a single drop of F-Seal on the thread port you will be able to maintain a more secure and a longer lasting seal than with silicone grease (Please note that the signal contact is made with the F-Connector post and not the threads)
- F-Seal is especially compounded to remain permanently elastic, even under extreme weather conditions
- F-Seal works effectively in temperatures ranging from -40°F to 400°F. Along with Multilink's Torque Wrench and a simple Weather Boot, you can ensure that you have the best seal possible at the absolute lowest cost
- F-Seal already has a proven track record that literally goes above and beyond the Cable TV industry standard
- F-Seal is derived from a compound that was used on the Space Shuttle to seal fittings, which proves that it can certainly meet any earthbound standard!
- Note: All above come with twist cap and squeezable bottle



5560-FS

Stock ID	38260K
Description	F-Seal
Dimensions	4 Fl. Oz.
UOM	Each



5570-FS

Stock ID	38270K
Description	F-Seal
Dimensions	8 Fl. Oz.
UOM	Each

Order From:



Toll Free: 800-423-2594
 www.multicominc.com
 multicom@multicominc.com