## NSN 4210-01-649-9432

T278-n

Fire Protection Sprinkler Head - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4210-01-649-9432 **Integral Strainer:** Included **Head Type:** Spray **Connection Thread Size:** Npt1 **Connection Thread Location:** External **Connection Thread Series:** Npt **Product Name:** Directional spray nozzle **Spray Angle Pattern:** 90.0 degrees **Special Features:** Designed for use in water spray fixed systems for fire protection applications where a high velocity water application may be require; working pressure: 175 psi; optimum flowing pressure: 30 to 80 psi Material: Copper and copper alloy Media For Which Designed: Water Type/model Designation: Hv-26 Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: