NSN 4730-01-275-4839

Pipe Expansion Joint - Page 1 of 1

No **Fiig:** T385-t



View Online at https://aerobasegroup.com/nsn/4730-01-275-4839 **Overall Length:** 25.000 inches **Design Type:** Corrugated element Base: Not included **Equalization Characteristic:** Self-equalizing **Body/element Material:** Steel, federal standard 66, comp 304 **Special Features:** End connection type is flanged; hyspan type camera corners; acceptable system temperature is 640 degrees f, pressure 2 inches water; axial movement is plus or minus 1 inch; lateral movement is plus or minus 3/6 inch parallel to 15 inch side; axial spring rate is 467 pounds per inch; lateral spring rate is 590 pounds per inch parallel to 15 inch side; lateral movement is plus or minus 1/8 inch parallel to 25 inch side; lateral spring rate is 670 pounds per inch parallel to 25 inch side; function is boiler exhaust; applicable to t-arc 7 class ship Shelf Life: N/a **Unit Of Measure: Demilitarization:**