

FIRE BLAST DOOR SEAL MIL-PRF-17927D

DESCRIPTION

A high strength, high heat resistant packing specifically designed for sealing missile blast and watertight doors and hatches on board U.S. Navy ships.

A double jacket of stainless-steel reinforced fiberglass yarn braided over a 35 durometer high-strength silicone core. Each jacket is treated with silicone rubber to ensure the minimum permeability while maintaining a high degree of flexibility.

APPLICATIONS

- Missile blast and water tight doors and hatches
- Vacuum decreasing units
- Atmosphere heat-treat furnaces



STYLE 4 / 4A



STYLE 1

FEATURES AND BENEFITS

- Good flexibility/resiliency
- Excellent sealability
- High temperature
- Non Asbestos
- Flame resistant
- High strength
- Compliance to MIL-PRF-17927D

CALL FOR PRICE and AVAILABILITY

STYLE	CORE SHAPE	SIZE	PART NO.
1	DOME W HOLE	3/4" x 3/4"	SDS-1-750750
2	RECTANGULAR	1/2" x 1-1/4"	SDS-2-501250
3	RECTANGULAR W GROVE	1/2" x 1-1/4"	SDS-3-501250
4	RECTANGULAR W 2 HOLES	3/4" x 1-1/4"	SDS-4-7501250
4A	RECTANGULAR W 2 HOLES	15/16" x 1-1/4"	SDS-4A-9321250
5	SQUARE W HOLE	1" x 1"	SDS-5-100100
6	HOUSE W HOLE	3/4" x 1-1/4"	SDS-6-7501250