

NATIONAL AEROSPACE SUPPLY CO.

33155 CAMINO CAPISTRANO • UNIT C • SAN JUAN CAPISTRANO, CA 92675
PHONE: (949) 240-6353 • FAX: (949) 248-5655

NAV-2 VACUUM VALVE V-2

DESCRIPTION

Vacuum Valve NAV-2 is a two piece vacuum assembly manufactured from 6061 T6 aluminum. The base plate can be supplied in aluminum or M1020 steel. The rubber gasket is designed for easy replacement. All commonly used disconnects can be used with NAV-2 valve.

NAV-2 Aluminum base 1/4" MPT

APPLICATIONS

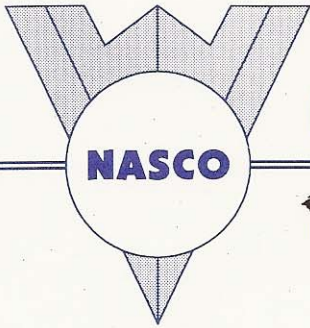
This valve is designed for use with all composite plastic or metal-bond lay ups where vacuum and high pressure, combined with high temperatures, are essential.

DIRECTIONS FOR USE

Place base or valve under vacuum bag. Cut slit in bag approximately 3/4" long. Place pressure plate on outside of bag. Twist lock to base plate.

Note: Information herein is believed to be correct based upon laboratory tests. No warranty of any kind is made except that materials supplied are standard quality. All risk and liability arising from handling, storage, and use of these products, as well as compliance with applicable legal restrictions, rests with the buyer. Buyer's remedy is limited to return and replacement of goods found to be defective due to manufacturer.

102

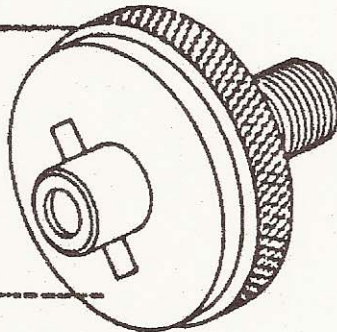


NATIONAL AEROSPACE SUPPLY CO.

300 CAMINO DE LOS MARQUES, SUITE 200, SAN CLEMENTE, CA 95070

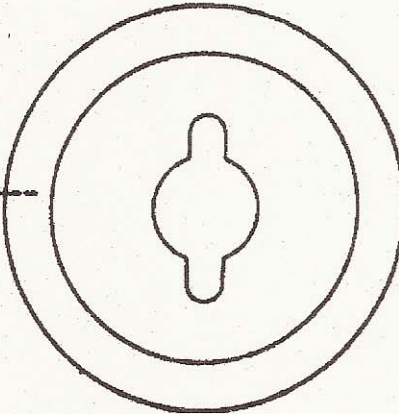
PHONE: (949) 240-6353 • FAX: (949) 248-5655

PRESSURE
PLATE

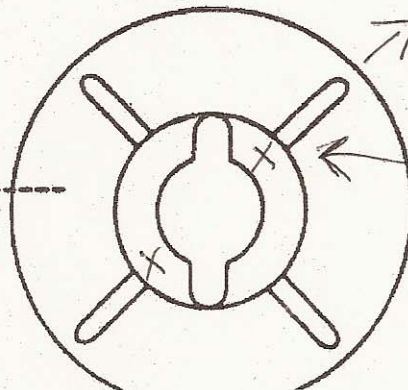


REPLACEABLE
SILICONE
RUBBER GASKET

BASE PLATE
TOP VIEW



BASE PLATE
BOTTOM
VIEW



Please check valves so that
the pin does not pass
it. X mark. After locking