

## DESCRIPTION

Drew Marine compression packings are designed to minimize wear and damage to pumps and valves, thus reducing costs for maintenance and replacement. Because they are constructed for maximum packing life, inventory lasts longer and outlays for packing materials are also reduced.

## APPLICATIONS

Designed for versatility in a range of applications, including high-temperature, low-pressure steam, hot water and hydrocarbon service.

## EQUIPMENT

Centrifugal, rotary and reciprocating pumps, valve stems. Suitable for slip-type expansion joints and boiler feed pumps.

## TEMPERATURE RANGE

562 °C (1050 °F) in atmosphere  
650 °C (1200 °F) in steam

## PACKAGING

### SIZES:

Inches	mm
*1/8"	3.0
*3/16"	5.0
1/4"	6.0
5/16"	8.0
3/8"	9.52
7/16"	11.0
1/2"	12.7
9/16"	14.0
5/8"	16.0
3/4"	19.0
7/8"	22.0

### BOX SIZE: (APPROX.)

lbs.	Meters	PCN:
1	30.5	8016108
1	18.3	8016140
2	21.0	8016173
2	13.2	8016207
2	10.2	8016231
2	6.8	8016264
5	13.0	8016298
5	10.5	8016330
5	8.5	8016363
5	6.5	8016421
7.5	7.3	8016447

\*Available in square braid only.

## PH RANGE

0-14

## MAXIMUM SHAFT SPEED

200 m/s (4000 fpm)

## MAXIMUM PRESSURE

35 bar (500 psi) rotary/centrifugal pumps  
170 bar (2500 psi) valves

## CONSTRUCTION

- Graphite filament packing impregnated with a graphite dispersion
- For severe service applications where leakage must be held to a minimum
- Excellent chemical resistance
- AMERLOCK® braid

## PERFORMANCE

- Rugged, meeting most high-temperature applications
- Highly resistant to strong chemical
- Requires less run-in than other packings



Contact your Drew Marine representative for more information

## SEALING PRODUCTS (AVAILABLE UPON REQUEST)

### HIGH-GRADE COMPRESSION PACKINGS

AMERPACK® 2400 Packing  
AMERFLON® 2001 Packing  
AMERINE™ 1400 Packing  
AMERFLON SG Stern Gland Packing  
Tank Lid Packing  
AMERGRAF® 1000 Graphite Ribbon Packing

## SPECIAL JOINTINGS AND ENGINEERED GASKETS

### Special Sheet Jointing

- Non-standard sizes and thicknesses
- Special materials, including:
  - Teflon® (virgin and glass-filled), vegetable fiber,
  - Viton®, flexible graphite, graphite, red rubber

### Cut Flange Gaskets

- Pre-cut to specifications for maximum convenience
- Available materials include: Teflon (virgin and glass-filled) vegetable fiber, Viton, flexible graphite, rubber sheet

### Spiral Wound Gaskets

- Filler materials available for ANSI-standard pipe sizes include: flexible graphite, PTFE, mica graphite, ceramic
- Metal clad and heat exchanger gaskets
- Boiler handhole gasket



Contact your Drew Marine representative for more information

Drew Marine maintains Safety Data Sheets on all of its products. These documents contain health and safety information for the development of appropriate product handling procedures to protect your employees. Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.



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