



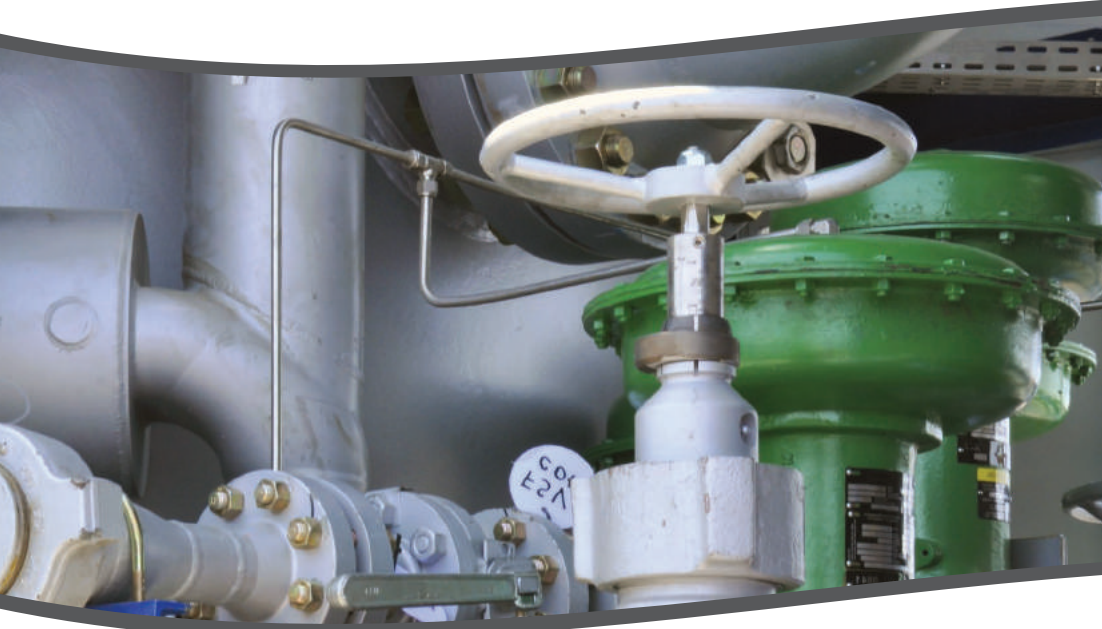
# DEACON<sup>®</sup>

## INJECTABLE PACKINGS. THE IDEAL ALTERNATIVE TO TRADITIONAL BRAIDED PACKINGS.

### **BENEFITS:**

- Stops leaks without shutting down
- Eliminates fugitive emissions
- Reduces operating torque while maintaining a leak-free seal
- Lowers energy and operating costs
- Extends equipment life
- Never needs removal
- Flows to fill imperfections
- Eliminates downtime
- Can be hand-packed or injected

## MOLDABLE INJECTABLE PACKINGS



### Control Leakage on:

Pumps • Valves • Stuffing Boxes • Rotating Shafts

### Valve Packings

#### DEACON® 5013

##### PTFE Sealant / Packing

-150°F (-101°C) to 450°F (232°C)

Solid Content 100% PTFE Fibers, Fillers, Lubricant Base

#### DEACON® 5044

##### PTFE Sealant/Packing

-25°F (-32°C) to 450°F (232°C)

Solid Content 100% PTFE Fibers, Fillers, Very Fibrous

#### DEACON® 360-FG

##### Food Grade Sealant/Packing

-50°F (-46°C) to 450°F (232°C)

Solid Content 100% Food Grade PTFE Fibers, Fillers

#### DEACON® 370-OX

##### Oxygen Grade Sealant/Packing

-50°F (-46°C) to 400°F (204°C)

100% PTFE Solids, Non-Reactive Carrier

#### DEACON® 4501

##### Chlorine Grade Sealant/Packing

-50°F (-46°C) to 400°F (204°C)

100% PTFE Solids, Non-Reactive Carrier

#### DEACON® 5500

##### Extreme Pressure Resistant Sealant/Packing

-50°F (-46°C) to 450°F (232°C)

High Chemical Resistance, Excellent Lubrication

#### DEACON® 4437

##### Graphite, Aramid Fibers, PTFE Mix

-40°F (-40°C) to 450°F (232°C)

Sealant/Packing, Chemicals, Steam, Mild Acids, Water

#### DEACON® 5003

##### General Purpose Sealant/Packing

-25°F (-32°C) to 600°F (316°C)

Lubricant Base, Low Pressure Applications, Sewage, Steam

#### DEACON® 2018

##### V.O.C. Service Sealant/Packing

-30°F (-34°C) to 1200°F (649°C)

Graphite Based, Fibrous, Lubricating, No V.O.C.'s

#### DEACON® 2121

##### V.O.C. Service Sealant/Packing

-30°F (-34°C) to 1200°F (649°C)

100% Graphite Solids, Lubricating, No V.O.C.'s

### Pump Packings

#### DEACON® PUMP 99

##### PTFE Based Lubricating Pump Packing

-50°F (-46°C) to 450°F (232°C)

Contains Lubricating Lead Shot, Excellent Sealing Capabilities

#### DEACON® PUMP 77

##### PTFE Based Lubricating Pump Packing

-50°F (-46°C) to 450°F (232°C)

Non-Staining, High Chemical Resistance, Fibrous Packing

#### DEACON® PUMP 44

##### Graphite Based Lubricating Pump Packing

-100°F (-73°C) to 1000°F (538°C)

Extreme Temperature Resistance, Remains Pliable, Protects Against Rust and Corrosion

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