

BELMONT

SEMI - METALLIC

Foil

WRAPPED PACKINGS

PLAINTIFF'S
EXHIBIT

G-419



THE BELMONT PACKING and RUBBER CO.

BUTLER and SEPVIVA STREETS • PHILADELPHIA 37, PENN.

Distributed By

THE STERLING RUBBER PRODUCTS CO.

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DAYTON 2, OHIO

SEMI - METALLIC *Foil* WRAPPED PACKINGS



Belmont Semi-Metallic Foil Wrapped Packings are made of metal foil specially wrapped around a fibrous core of either asbestos, plastic or flax.

The wrapped foil may be LEAD, COPPER or ALUMINUM, as the service requires.

All types here described are available in spiral or ring form.

The finished packings are flexible and, therefore, can be formed into rings without undue distortion.

Equipment should be in good condition and alignment.

BELMONT 2060

COPPER Foil Wrapped over asbestos center.

CONSTRUCTION:

Copper foil spirally wrapped around a small center core of dry braided asbestos, finished packing lubricated and graphited.

APPLICATION:

Centrifugal shafts and reciprocating rods, valves, expansion joints at temperatures from 550° F to 1000° F — steam, air, gases and low sulphur content hot oils.

FORMS:

Belmont 2060 Rings are supplied in packing space sizes of 1/4" to 1" inclusive, cut with butt joint.

Belmont 2060 Spiral is approximately square in cross section, size range 1/4" to 1" inclusive, one 12 1/2 ft. spiral per box.

BELMONT 2061

COPPER Foil Wrapped over asbestos center.

CONSTRUCTION:

Copper foil spirally wrapped around a large center core of dry braided asbestos, finished product lubricated and graphited.

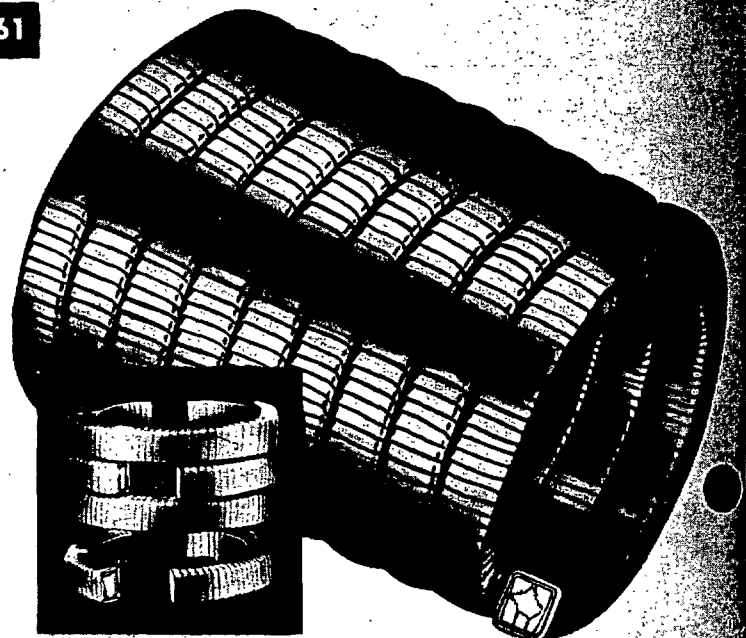
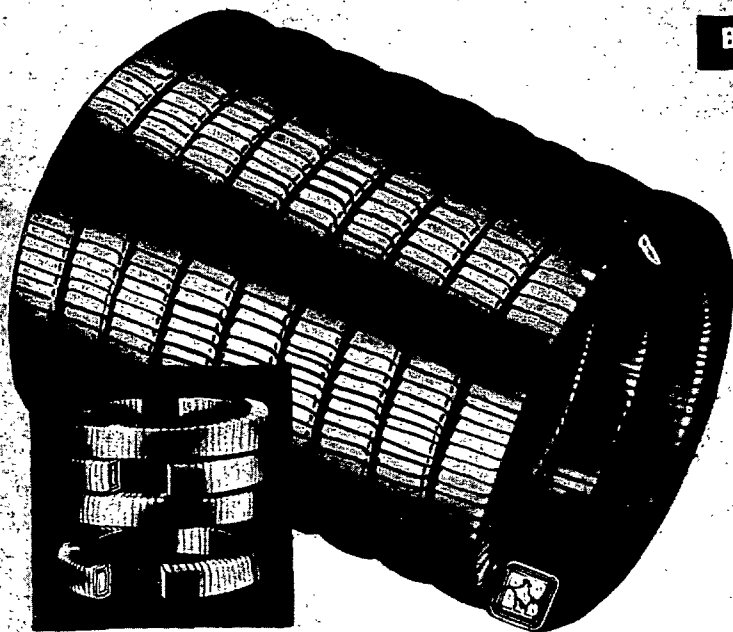
APPLICATION:

Centrifugal shaft and reciprocating rods, valves, expansion joints at temperatures from 550° F to 1000° F — steam, air, gases and low sulphur content hot oils.

FORMS:

Belmont 2061 Rings are supplied in packing space sizes of 3/16" to 1" inclusive, cut with butt joint.

Belmont 2061 Spiral is approximately square in cross section, size range 3/16" to 1" inclusive, one 12 1/2 ft. spiral per box.



BELMONT 2062

ALUMINUM Foil Wrapped over asbestos center.

CONSTRUCTION:

Aluminum foil spirally wrapped around a small center core of dry braided asbestos, finished product lubricated and graphited.

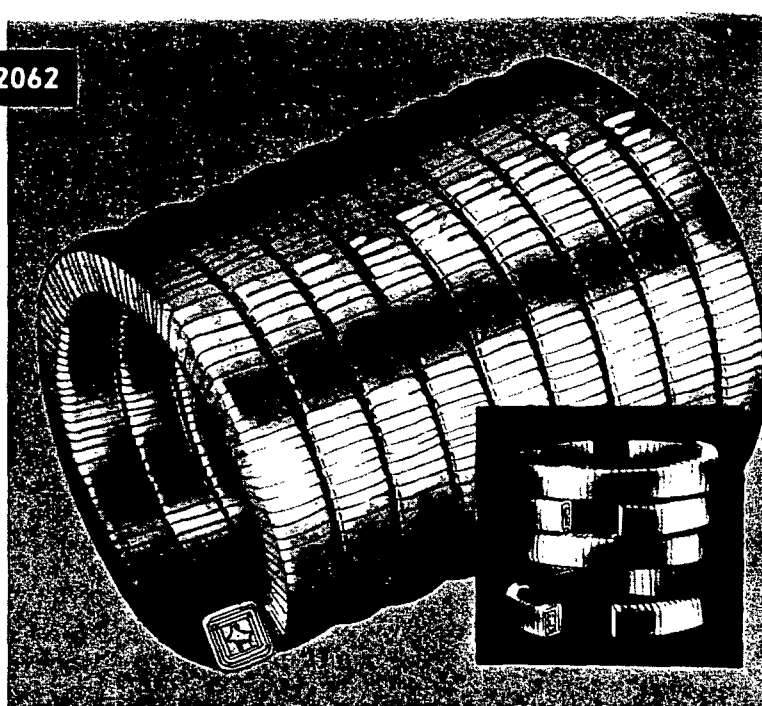
APPLICATION:

Centrifugal shafts and reciprocating rods, valves, still necks and other equipment handling hot crude oil and petroleum distillates at temperatures up to 1000° F.

FORMS:

Belmont 2062 Rings are supplied in packing space sizes of $\frac{1}{4}$ " to 1" inclusive, cut with butt joint.

Belmont 2062 Spiral is approximately square in cross section, size range $\frac{1}{4}$ " to 1" inclusive, one 12½ ft. spiral per box.



BELMONT 2063

ALUMINUM Foil Wrapped over asbestos center.

CONSTRUCTION:

Aluminum foil spirally wrapped over a large center core of dry braided asbestos, finished product lubricated and graphited.

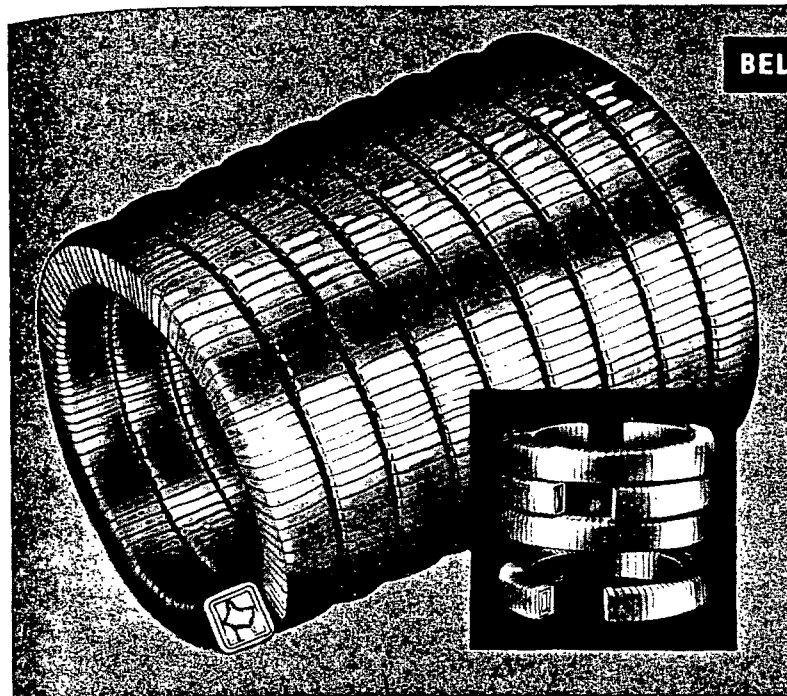
APPLICATION:

Centrifugal shafts and reciprocating rods, valves, still necks and other equipment handling hot crude oil and petroleum distillates at temperatures up to 1000° F.

FORMS:

Belmont 2063 Rings are supplied in packing space sizes of $\frac{3}{16}$ " to 1" inclusive, cut with butt joint.

Belmont 2063 Spiral is approximately square in cross section, size range $\frac{3}{16}$ " to 1" inclusive, one 12½ ft. spiral per box.



BELMONT 2064

LEAD Foil Wrapped over asbestos center.

CONSTRUCTION:

Lead foil spirally wrapped around a small center core of dry braided asbestos, finished product lubricated and graphited.

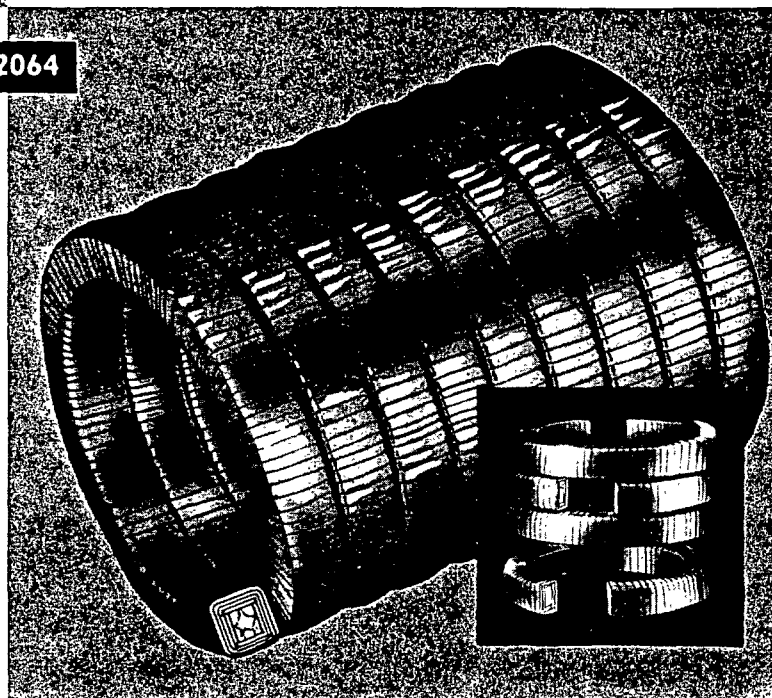
APPLICATION:

Centrifugal Shafts and reciprocating rods, valves, expansion joints at temperatures up to 550° F.

FORMS:

Belmont 2064 Rings are supplied in packing space sizes of $\frac{3}{16}$ " to 1" inclusive, cut with butt joint.

Belmont 2064 Spiral is approximately square in cross section, size range $\frac{3}{16}$ " to 1" inclusive, one 12½ ft. spiral per box.



BELMONT 2065

LEAD Foil Wrapped over asbestos center.

CONSTRUCTION:

Lead foil spirally wrapped around a large center core of braided lubricated asbestos, finished product lubricated and graphited.

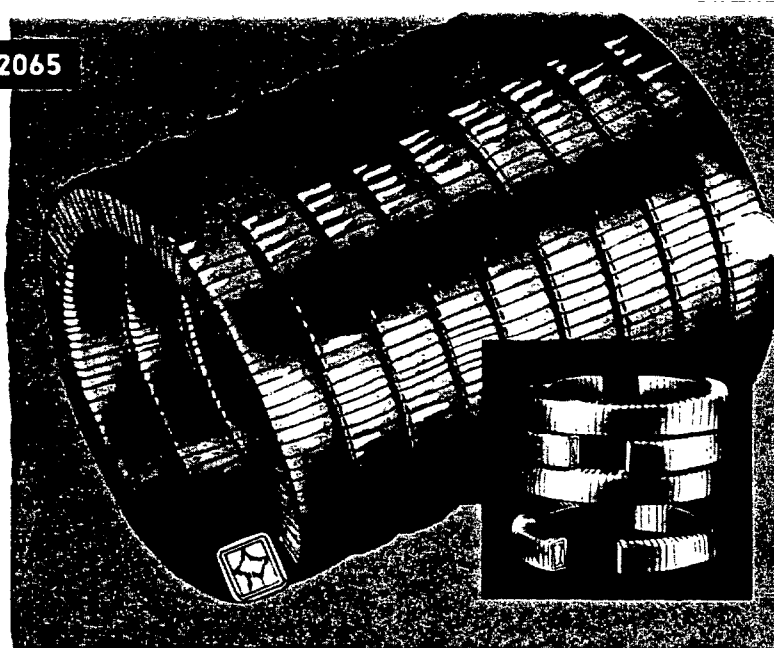
APPLICATION:

Centrifugal shafts and reciprocating rods, valves at temperatures up to 550° F, handling steam, water, brine, oil or distillates.

FORMS:

Belmont 2065 Rings are supplied in packing space sizes of 3/16" to 1" inclusive, cut with butt joint.

Belmont 2065 Spiral is approximately square in cross section, size range 3/16" to 1" inclusive, one 12½ ft. spiral per box.



BELMONT 2066

LEAD Foil Wrapped over flax center.

CONSTRUCTION:

Lead foil spirally wrapped around a large core of braided lubricated flax.

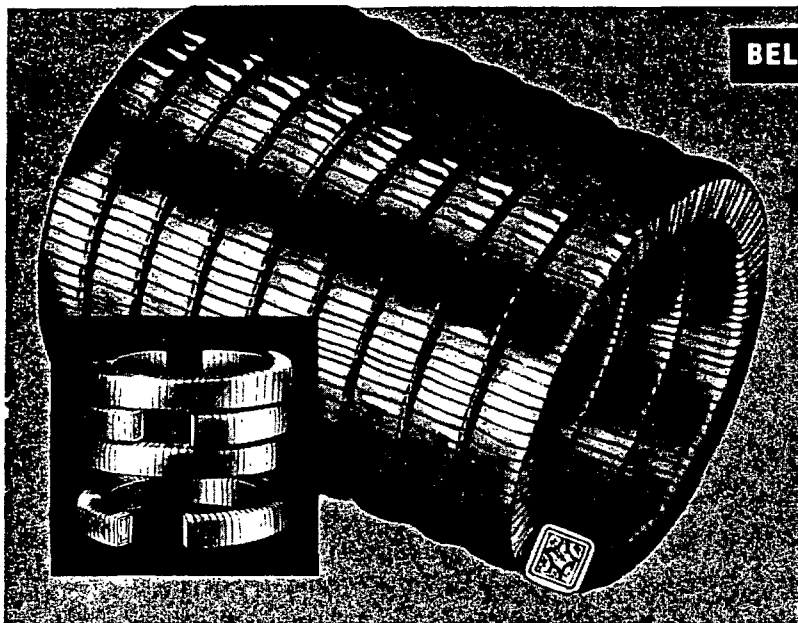
APPLICATION:

Pumps, stern glands, hydraulic equipment handling water or oil at temperatures up to 150° F.

FORMS:

Belmont 2066 Rings are supplied in packing space sizes of ¼" to 1" inclusive, cut with butt joint.

Belmont 2066 Spiral is approximately square in cross section, size range ¼" to 1" inclusive, one 12½ ft. spiral per box.



BELMONT 2067

LEAD Foil Wrapped over plastic center.

CONSTRUCTION:

Lead foil spirally wrapped around a core of plastic material containing shredded lead, asbestos fibre, graphite and lubricant.

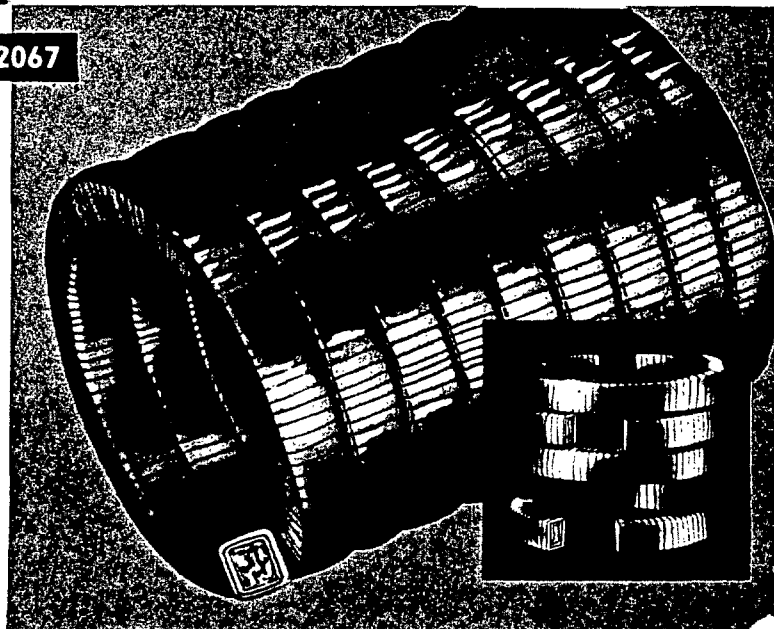
APPLICATION:

Centrifugal shafts and reciprocating rods, valve stems and the like at temperatures up to 550° F.

FORMS:

Belmont 2067 Rings are supplied in packing space sizes of ¼" to 1" inclusive, cut with butt joint.

Belmont 2067 Spiral is approximately square in cross section, size range ¼" to 1" inclusive, one 12½ ft. spiral per box.



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