

75th Year Building a more powerful America

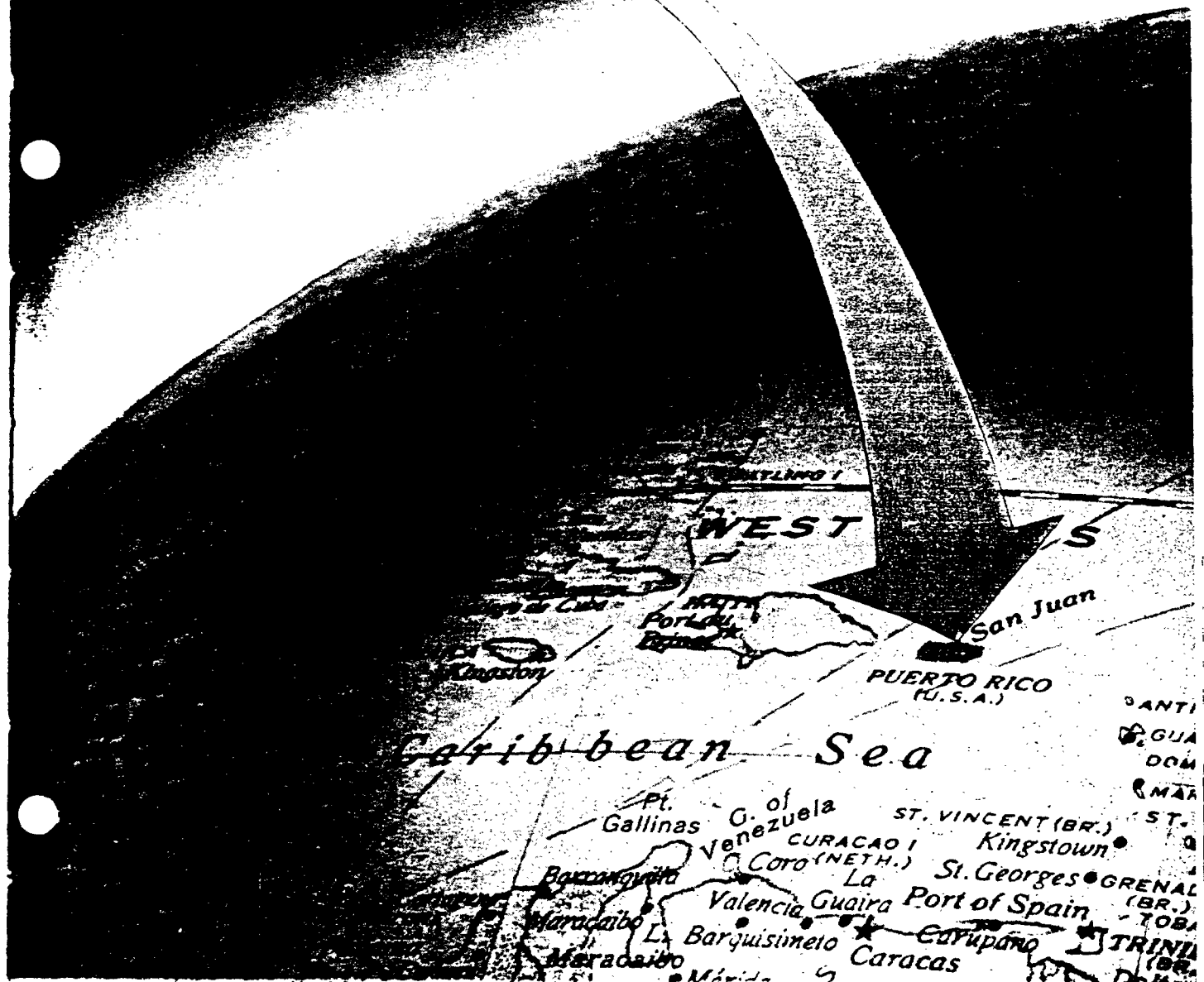
POWER

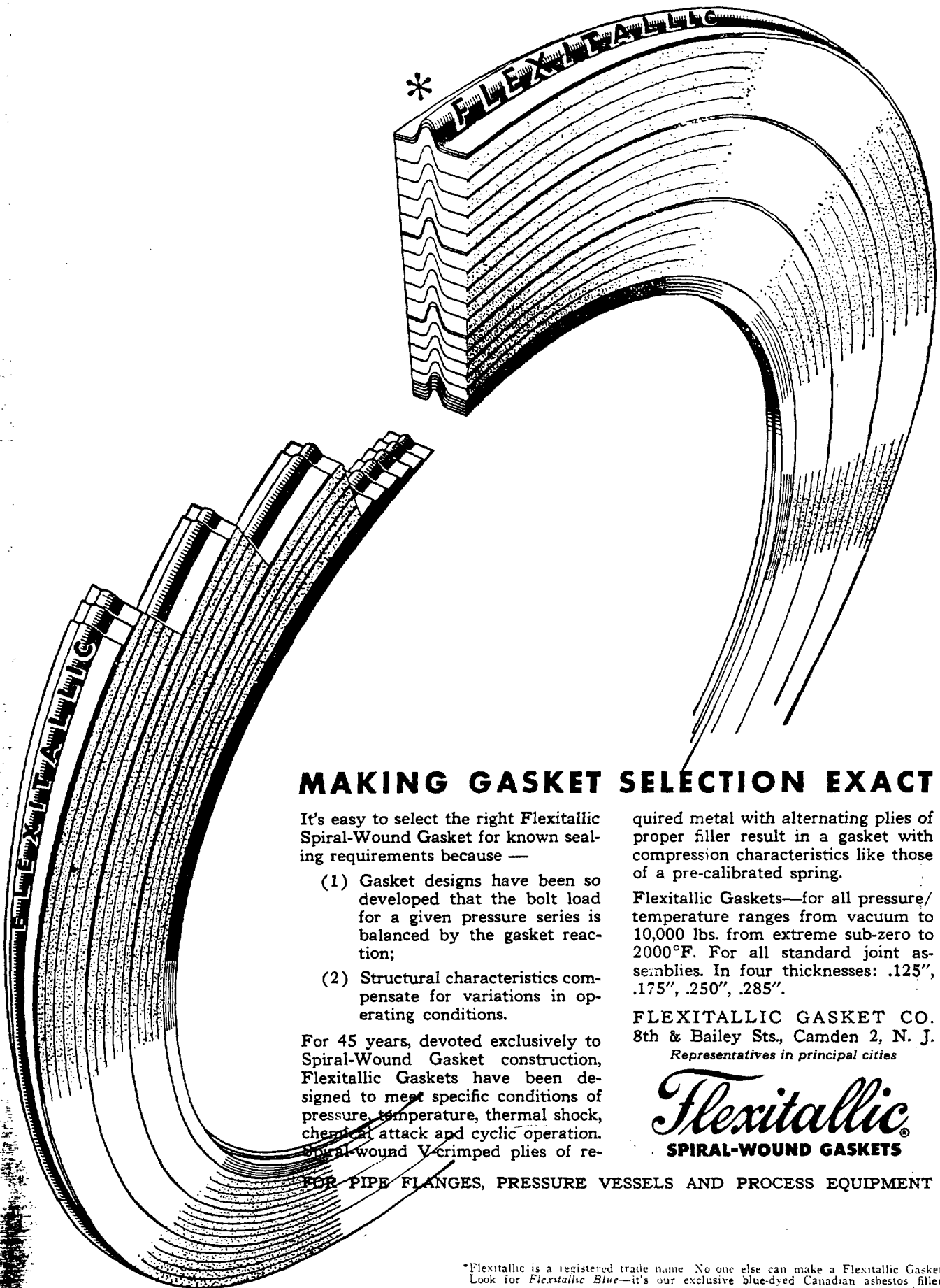
MARCH 1957

ONE DOLLAR

A MCGRAW-HILL PUBLICATION

Power growth puts the muscle
into 'Operation Bootstrap'





MAKING GASKET SELECTION EXACT

It's easy to select the right Flexitallic Spiral-Wound Gasket for known sealing requirements because —

- (1) Gasket designs have been so developed that the bolt load for a given pressure series is balanced by the gasket reaction;
- (2) Structural characteristics compensate for variations in operating conditions.

For 45 years, devoted exclusively to Spiral-Wound Gasket construction, Flexitallic Gaskets have been designed to meet specific conditions of pressure, temperature, thermal shock, chemical attack and cyclic operation. Spiral-wound V-crimped plies of re-

quired metal with alternating plies of proper filler result in a gasket with compression characteristics like those of a pre-calibrated spring.

Flexitallic Gaskets—for all pressure/temperature ranges from vacuum to 10,000 lbs. from extreme sub-zero to 2000°F. For all standard joint assemblies. In four thicknesses: .125", .175", .250", .285".

FLEXITALLIC GASKET CO.
8th & Bailey Sts., Camden 2, N. J.
Representatives in principal cities

Flexitallic
SPIRAL-WOUND GASKETS

FOR PIPE FLANGES, PRESSURE VESSELS AND PROCESS EQUIPMENT

*Flexitallic is a registered trade name. No one else can make a Flexitallic Gasket. Look for *Flexitallic Blue*—it's our exclusive blue-dyed Canadian asbestos filler.