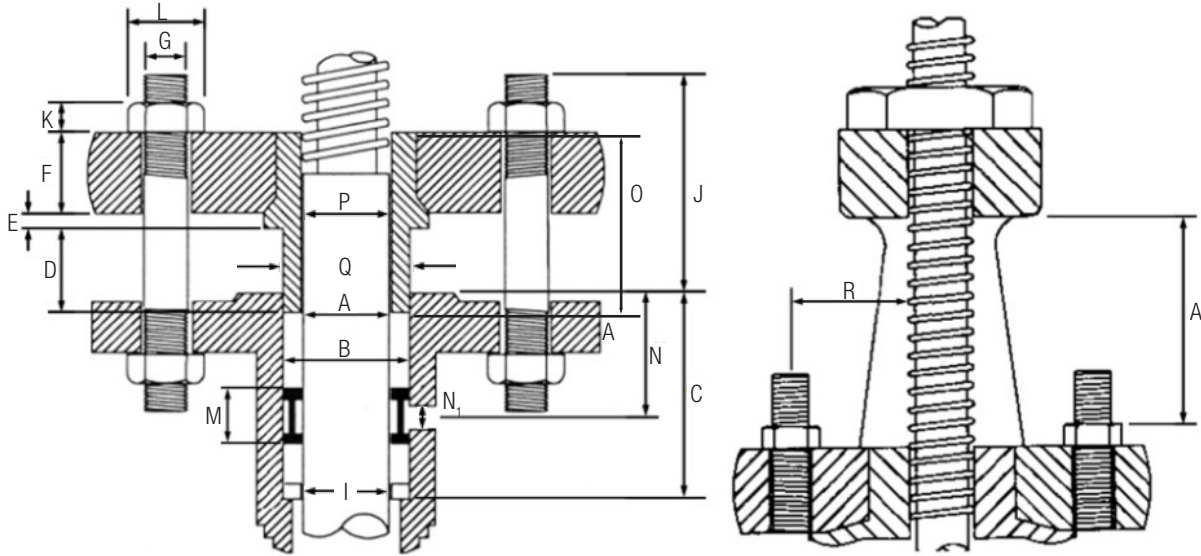


Valve Dimensions Survey Sheet

Sealing Solutions

**CURTISS -
WRIGHT**

Facility: _____	Type: _____	Size: _____	Status: _____
Unit: _____	Model: _____	Revision: _____	Prepared By: _____
Tag: _____			Prepared Date: _____
Name/Description: _____			Work Order: _____
Manufacturer: _____			
Location: _____			



Live Loaded: () Yes - () No Bottom of Gland Angled: () Yes - () No Stuffing Box Angled: () Yes - () No	Comments: _____
--	-----------------

Stem Dia. (+.005/-.010)(A): _____ in
Stuff. Box Dia. (+/- .010)(B): _____ in
Stuff. Box Depth (+/- .031)(C): _____ in
Usable Gland Length (D): _____ in
Gland Step (E): _____ in
Gland Follower Height (F): _____ in
Gland Stud Diameter (G): _____ in
Number of Gland Studs (H): _____
Junk Ring Height (I): _____ in
Effective Stud Length (J): _____ in
Gland Stud Nut Height (K): _____ in
Nut Wrench Size (L): _____ in

Lantern Ring Height (M): _____ in
Port Depth (N): _____ in
Port Diameter Dimension (N ₁): _____ in
Usable Gland Length (O): _____ in
Gland ID (P): _____ in
Gland OD (Q): _____ in
Stud Radial Clearance (R): _____ in
Stud Axial Clearance (S): _____ in

Notes:
 "Port Depth (N)" measured as distance from top stuffing box to center of leakoff port.
 For Measurements that do not apply, enter "N/A"

SIGNATURES	
Measurements Taken By: _____	Date: _____