

Vacuum Boxes

Used for leak testing in building of ships, barges, tanks, or any seal weld application. Double-sided gasket design ensures a good seal during vacuum test. Vacuum pump or compressed air source can be used.



For Flat Surfaces

18" Flat
PART: VB18

30" Flat
PART: VB30



For 90° Corners

18" Corner
PART: VB18C

30" Corner
PART: VB30C



For Arched Corners

Flexible Boat Tail
4" W X 18" L
PART: VBBT-4

6" W X 24" L
PART: VBBT-6

For Concave or Convex

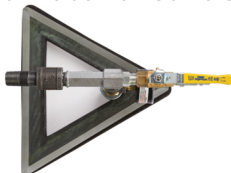


Flexible
PART: VB30FX-3
3" W X 30" L

PART: VB30FX-4
4" W X 30" L

Vacuum
Pump
PART:
VB-PUMP

For Inside Box Corners



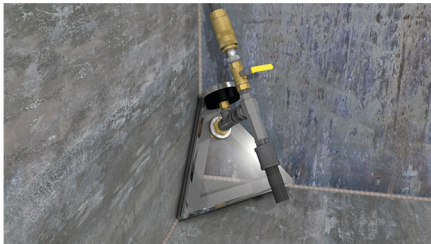
3-Way Inside Corner
PART: VB3WIC
(special order outside
corner available)

Vacuum Boxes

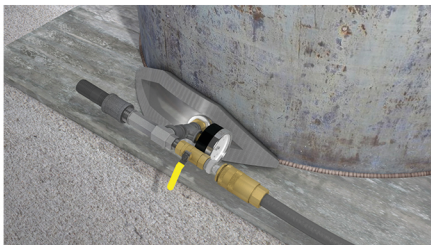
Vacuum Box Usage



1. Spray area to be vacuum tested with a soapy water solution for better seal and to create bubbles revealing any weld failure locations.



2. Place onto area to be vacuum tested.



3. Connect vacuum pump or compressor hose to begin vacuum test.

Custom sizes available