

ANVIL FIG. 3306N

Specially designed for Nuclear Power Plants
Radiation Resistance to 200mRad
Hi-Temp 340°F
25 year Service Life
Advanced seal design provides outstanding vibration resistance
Drop-in replacement for mechanical snubbers
Design loads from 350 to 120,000 lbs.
Configured for "in-place" testing



All Anvil EPS products are certified **"Made in the USA"** for purposes of the ARRA.



ALSO SEE ANVIL SF-N
SNUBBER FLUID

Anvil Snubbers hang in there under **Extreme Conditions**

The unique design of Anvil Fig. 3306N Snubbers offers superior performance in every respect—from seal life, to radiation resistance and temperature compensation. Designed to PSA™ loads and envelope dimensions, yet easily modified for all other mechanical snubbers, the Fig. 3306N drop-in replacement can be tested and fluid-adjusted in place. Anvil's Fig. 3306N is the ideal solution for new designs, high vibration and radiation environments or to replace existing mechanical snubbers in tight dimensional envelopes.

And now the entire 3306N product line is qualified to the new **ASME QME-QDR** standards.



Contact us at: 401-886-3000

<http://www.anvileps.com/product/snubbers>

