

Introducing the VSG Pro

A graphite pressure seal that beats the cost and lead-time of metal pressure rings!

It's a high-pressure bonnet seal designed specifically to meet short lead-time and tight budgetary demands for valve service and repair service work in power generation, refining and pulp & paper industries.

Pro is quickly manufactured and shipped with a standard 48-hour lead time with NO premium expedite cost!

How'd you do that?

A new method provides anti-extrusion of highdensity graphite and requires no production tooling. Since there is no tooling, the total cost of the Pro is usually less than machined metal rings and silver seals ... no kidding.

And since it's manufactured with an innovative process developed specifically for VSG Pro, time-to-build is greatly reduced, qualifying the Pro to be offered with a standard lead time of 48 hours with no additional cost.



You need it faster. No problem. We can deliver the same product in 24 hours or on the same day via our FastTrac rapid response program at a reduced premium cost. It's that simple.

Graphite has proven itself superior to metal seals in many ways. It installs easily and seals reliably because it conforms to the valve surface. It does not stick or bond to metal and removes quickly without the use of grinders, cutting torches or hammers. And, it's the only material rugged enough to have satisfied the US Navy durability standards for nuclear powered vessels.

In short, the Pro gives you peace of mind with each seal specifically engineered for your application requirements, shipped on-time and within budget.

For a rapid response on the VSG Pro, and FastTrac contact EGC Sales Support at 800.342.0211 or at egc@egc-ent.com.

EGC Enterprises, inc.

EGC is a recognized world leader in the engineering and manufacturing of graphite composites for high temperature applications in fluid sealing and thermal management systems.