

CONTROLLER 6 EVO

Composition

- Middle rings: Flexible graphite PLANIGRAPH V48E
- Wiper rings: Multi-layer graphite rings inserted in steel

Characteristics

The **CONTROLLER 6 EVO** is a stem packing designed for high-pressure applications. Equipped with special multi-layer graphite wiper rings inserted in steel, it offers excellent recovery combined with extremely high aging resistance. It can easily work with all industrial fluids in high-pressure and temperature services, in compliance with the weight loss requirements of EN 14772 - Section 6.7.

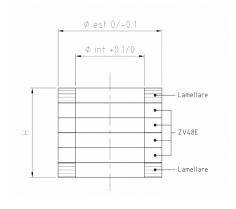
Applications

Specifically for high-pressure and temperature industrial valve services.

Tech Data

	bar	lb/in2	m/s	fpm	рН	Т°С	T°F
基	1000	15000	1	200	0 ÷ 14	-200 ÷ 450 / 650	-328 ÷ 840 / 1200

- Never use the product to the maximum temperature and pressure associated. Consult the manufacturer for further information
- The peak temperature can be sustained for short exposures
- With weakly oxidizing agents and hot air the temperature must be limited to 450 ° C
- With steam and non-oxidizing fluids the temperature must be limited to 650 ° C



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The **CONTROLLER 6 EVO** is an innovative graphite seal designed for quarter-turn valves compliant with the API std 622 3rd Edition standard. This new model, called **XCTR4 Evolution**, joins the family of API std 622 3rd Edition qualified products, offering advanced performance for industrial applications.



