#10 PVC Diaphragm Seal



(Vac - 200 psi/kPa)

Description

Winters #10 PVC (Polyvinyl Chloride) Diaphragm Seal features a durable and flexible Teflon® diaphragm seal, which serves as a protective barrier between the process fluid and the instrument. This PVC Seal provides an economical solution to protect instruments from corrosion and clogging, while maintaining high accuracy and dependability, within an operating range of vacuum to 200 psi/kPa. Each Winters #10 PVC diaphragm seal is used to isolate and protect a pressure instrument used on ultra-pure or highly corrosive fluid lines. The Winters #10 PVC Diaphragm Seal can be used with liquids such as demineralized water, sulphuric acid, hydrochloric acid and caustic or with gases (such as corrosive air and ammonia) when such fluids will corrode metal instruments.

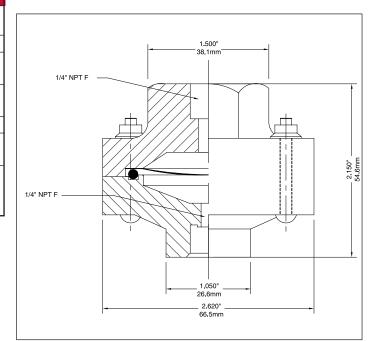
Also is **CRN registered**.

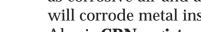
Specifications	
Housing:	PVC (Polyvinyl Chloride, Type 1,
	Grade 1)
Diaphragm:	Teflon®
Minimum Operating	Vacuum
Pressure:	
Maximum Operating	200 psi/(1380 kPa)
Pressure:	-
Gauge Connection:	¹ / ₄ " NPTF
Process Connection:	$^{1}/_{4}$ " NPTF and $^{1}/_{2}$ " NPTF are
	standard
Process Temperature:	Recommended for media
	temperature 77°F to 104°F (25°C to
	40°Ĉ)

Specificatio

How to Order: Specify Product Code Products shown in BOLD are normally in stock. **PRODUCT CODES**

¹ / ₄ " NPTF x ¹ / ₄ " NPTF	D985
¹ / ₄ " NPTF x ¹ / ₂ " NPTF	D986





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