



Zeagle Product Specifications

Zeagle Regulators

ReZort Features



Envoy ReZort -Yoke
1st and 2nd Stages
350-5210

ReZort FIRST STAGE FEATURES:

- High Performance Porting
- Flow-by Piston
- Yoke or DIN inlet available
- 4 Low Pressure Ports (3/8"-24 UNF)
- 2 High Pressure Ports (7/16"-20 UNF)
- Weight 1.4 lb. (.64 kg.)
- Intermediate Pressure: 125-150 psi (8.6-10 bar)

First Stage Materials:

- Body: Brass
- O-rings: Buna-N
- Seat: Advanced Polymer
- HP Seat: Teflon

ENVOY SECOND STAGE FEATURES:

- Downstream valve
- Balanced Diaphragm
- Dive/Pre Dive Venturi Control
- Weight: .42 lb. (.26 kg) (w/o hose)
- Hose Length: 30 in. (.76 m)

Second Stage Materials:

- Cover: Flexible Thermoplastic
- Case: Thermoplastic
- Poppet Seat: Elastomer
- O-Rings: Buna-N
- Diaphragm: Elastomeric Polymer
- Exhaust Valve: Elastomer
- Mouthpiece: Silicone

ReZort

The Envoy ReZort

The Flow-by Piston design of the ReZort 1st stage provides much greater reliability and servicabilty compared to conventional designs, while improving responsiveness and performance at all breathing rates. Like all Zeagle regulators, The Envoy ReZort comes factory ready for use with EAN/ NITROX to 40% O2.

Work of breathing at heavy demand:*

1.33 Joule/Liter

**198' (60M) depth, 750 psi inlet, 62.5 RMV (liters per minute respiratory volume)*

Shipping Weight 2.6LBS

