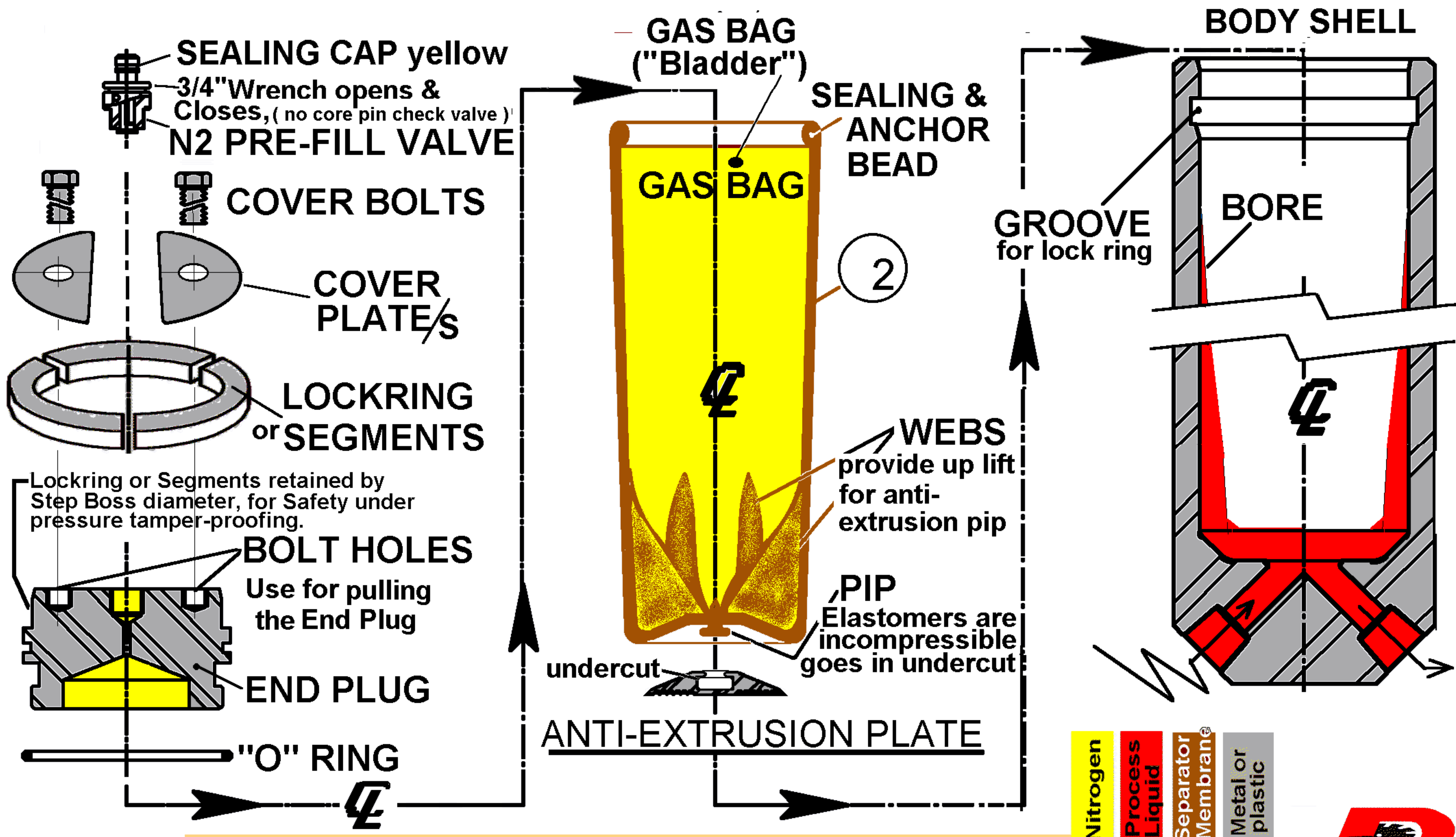


PART Nbr. & ID TYPE/Volume/Membrane -Mtl./Pressure/Connections/Metal Mtl.
 PiG-TW/ ---i (i=in3)/B=bladder mm x Lgth -?/---p (p=psi)/to Pmp.- to Sys./SS or A20 etc.
 Metric - PiG-TW/ ---Lt =Litres/B=bag diam mm x Lgth -?/---Br=Bar)/to Pmp.- to Sys./Shell Material



FOR THE SAME PRICE AS A SPARES KIT



we will supply and fit a spares kit and recertify your damper for you
 This way, you allow us to see as many of our products back as possible,
 and we learn the improvements that you need.
 It is part of our ISO 9001 continuous improvement policy.

As a manufacturer of vessels to ASME VIII Div. 1 "U" stamp, we believe in regular corrosion inspection and re hydro testing.
To return an item for service, first call to ask for a RGA / RMA (Return Goods/Mtl Authorization) Nbr.

Item 2, Gas Bag part numbers are the outside diameter mm at the sealing bead followed by the Over All Length
 B= Gas Bag Example: B98-300-? where?=the bag material. N=ButadieneAcryloNitrile, E=EthylenePropyleneTerPolymer
 V=FluoroCarbonElastomer, B=Butyl, H=ChloroSulphonated Polyethylene "Hypalon", S=Silicone Rubber, Nat=Natural Rub.
 To order spares : SK=Spares Kit Example SK-B98x300-E includes the gas Bag and the necessary seals.

Dampers That Do - Flow goes Through - Pressure pulses do not.

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