#### Valve Fittings and Wellhead accessories.

Wide range of lubrication accessories such as: grease fitting, vented valve, check valves and packing injector fittings and other oil equipment.

Covers requirements of both maintenance and repair services as OEM's manufacturers.

This valves are made with stainless or carbon steel body. Inner parts, balls and springs are made of stainless steel. For service pressure to 10.000 psi

Some models available in version NACE MR-75-01, for service with Sour Gas. Please, consult.



## **VDR** Double Ball Check Valve

Internal check valve. With double ball and o'ring seal.

| Model        | Thread   | Material           |           |                 |  |
|--------------|----------|--------------------|-----------|-----------------|--|
|              |          | Body               | Balls     | O'ring          |  |
| VDR 38 C NPS | 3/8" NPS | Zinc. carbon steel | SAE 52100 | Buna N          |  |
| VDR 38 C BSP | 3/8" BSP | Zinc. carbon steel | SAE 52100 | Buna N          |  |
| VDR 38 I NPS | 3/8" NPS | 316 SS             | 316 SS    | Fluoroelastomer |  |
| VDR 38 I BSP | 3/8" BSP | 316 SS             | 316 SS    | Fluoroelastomer |  |

Thread

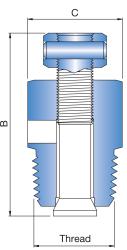
Maximum pressure service @70°F: 6000 psi

# **VENT** Vent fitting

ABAC **VENT** has a strong back stop stem with hexagonal head. The design prevents impurities from blocking the vent orifice.

| Model     | Thread   | Materia            | Dimensions [mm] |    |      |
|-----------|----------|--------------------|-----------------|----|------|
|           |          | Body               | Stem            | В  | С    |
| VENT 50 C | 1/2" NPT | Zinc. carbon steel | 420 SS          | 48 | 22.2 |
| VENT 60 C | 3/4" NPT | Zinc. carbon steel | 420 SS          | 48 | 28.5 |
| VENT 80 C | 1" NPT   | Zinc. carbon steel | 420 SS          | 54 | 35   |
| VENT 50 I | 1/2" NPT | 316 SS             | 316 SS          | 48 | 22.2 |
| VENT 60 I | 3/4" NPT | 316 SS             | 316 SS          | 48 | 28.5 |
| VENT 80 I | 1" NPT   | 316 SS             | 316 SS          | 54 | 35   |

Maximum pressure service @70°F: 10000 psi



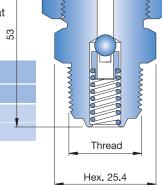
## **ECBT** Vented Cap Button head grease fitting

ABAC **ECBT** have vented cap with giant button head. Has UNS 1"x14hpp thread and retention ball with spring return.Ball support allows the passage of grease through the center of the spring, reducing the tendency to "pack-off".

Another feature of this standard body grease fitting is the heavy-duty radial rivet crimp that provides the best "blow-out" protection.

| Model    | Thread   | Material           |           |        |  |  |
|----------|----------|--------------------|-----------|--------|--|--|
|          |          | Body and cap       | Ball      | Spring |  |  |
| ECBT50 C | 1/2" NPT | Zinc. carbon steel | SAE 52100 | 302 SS |  |  |
| ECBT50 I | 1/2" NPT | 316 SS             | 316 SS    | 302 SS |  |  |

Maximum pressure service @70°F: 10000 psi

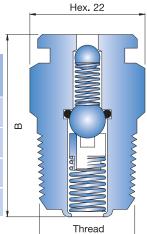


## **ECB** Button head grease fitting

ABAC **ECB** have giant button head and double ball retention, with spring return. Elastomeric main seal to assure zero leak

| Model   | Thread | Material          |           |                     |        |    |
|---------|--------|-------------------|-----------|---------------------|--------|----|
| Model   | NPT    | Body              | Ball      | Seal                | Spring | В  |
| ECB25-C | 1/4"   | Zinc carbon steel | SAE 52100 | Buna                | 302 SS | 37 |
| ECB50-C | 1/2"   | Zinc carbon steel | SAE 52100 | Buna                | 302 SS | 41 |
| ECB25-I | 1/4"   | 316 SS            | 316 SS    | Fluoro<br>elastomer | 302 SS | 37 |
| ECB50-I | 1/2"   | 316 SS            | 316 SS    | Fluoro<br>elastomer | 302 SS | 41 |

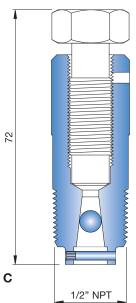
Maximum pressure service @ 70°F: 10000 psi



# **INYEC** Sealing Injector

Accessory for manual injection of the sealant. Hexagonal wrench operation. Body and injector screw of zincated carbon steel. SAE 52100 ball. 1/2" NPTM connection.

Maximum pressure service @ 70°F: 10000 psi



Model: INYEC 50 C