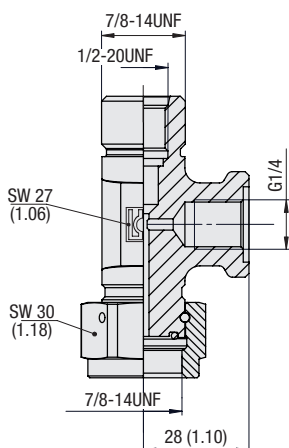
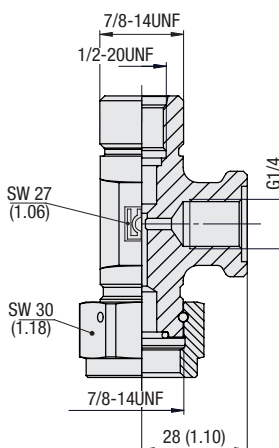


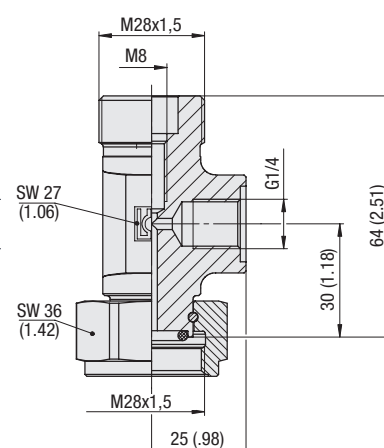
## Accumulator Adaptor - Type SBAA / SDAA



Bladder accumulator adaptor SBAA-CV



Bladder accumulator adaptor SBAA-FV



Diaphragm accumulator adaptor SDAA

### Product Description

Membrane and bladder accumulators are important components of modern hydraulic systems. Monitoring the nitrogen pressure level is becoming ever more important for ensuring correct operation.

The STAUFF Accumulator Adaptor together with the PT-RF pressure sensors allow maintenance personnel to quickly and easily check the accumulator pressure without pressure loss. Pressure values, serial numbers, date and time will automatically be stored in the memory of the reader and then easily and conveniently read out on the PC later on.

For this, the Accumulator Adaptor is screwed onto the nitrogen connection of the accumulator and a PT-RF pressure sensor is attached at the side.

#### Technical Data

- max. Pressure: 400 bar / 5801 PSI
- Burst Pressure: 1600 bar / 23206 PSI
- Sealing Material: NBR (Buna-N®)

### Order Codes

**SBAA - CV - U05 - B04 - W3**

①      ②      ③      ④      ⑤

#### ① Series and Type

STAUFF Bladder Accumulator Adaptor	<b>SBAA</b>
7/8-14UNF Connection Thread	
STAUFF Diaphragm Accumulator Adaptor	<b>SDAA</b>
M28x1.5 Connection Thread	

#### ② Adaptor Type (only for SBAA)

for accumulators with changeable valve	<b>CV</b>
(only for SBAA)	
for accumulators with fixed valve	<b>FV</b>
(only for SBAA)	

#### ③ Valve Connection Thread

1/2-20UNF (only for SBAA)	<b>U05</b>
M8 (only for SDAA)	<b>M08</b>

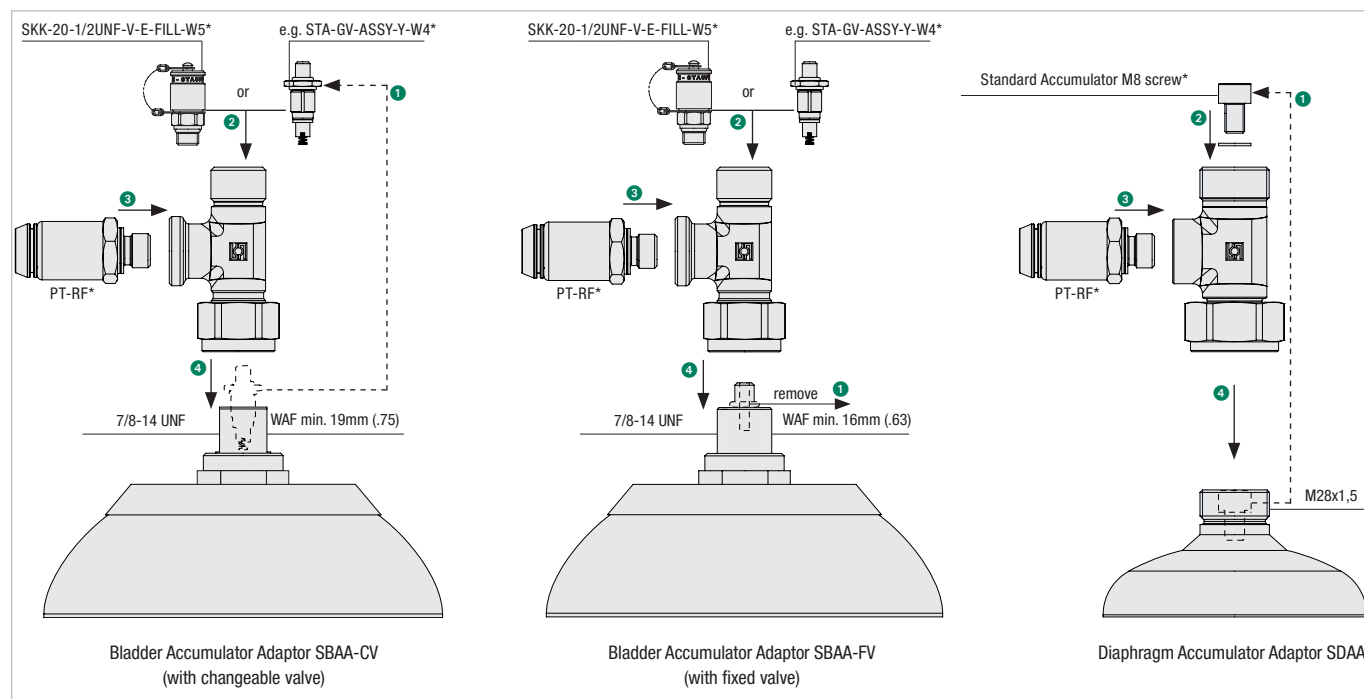
#### ④ Sensor Connection Thread

G1/4 Connection Thread	<b>B04</b>
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#### ⑤ Material Code

Steel, zinc/nickel-plated	<b>W3</b>
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### Set Up



\*not included.

Dimensional drawing: All dimensions in mm (in).

