

# **Measuring coupling**

#### No. 6990-20-G

### **Measuring coupling**

for threaded connection.



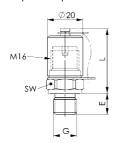
| Order  | Article no.  | Pressure max. | E    | G    | L  | sw | Weight |
|--------|--------------|---------------|------|------|----|----|--------|
| no.    |              | [bar]         |      |      |    |    | [g]    |
| 321893 | 6990-20-G1/8 | 400           | 8,0  | G1/8 | 39 | 17 | 70     |
| 321877 | 6990-20-G1/4 | 630           | 12,0 | G1/4 | 37 | 19 | 70     |

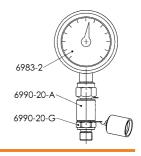
#### **Application:**

The measuring coupling is used for pressure monitoring or venting with the measuring hose.

#### Note

Adaptation is possible under pressure up to max. 400 bar.





#### No. 6990-20-R

## **Measuring coupling**

for pipe connection.



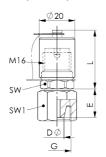
| ſ | Order  | Article no. | Pressure max. | dia. D | E    | G       | L  | sw | SW1 | Weight |
|---|--------|-------------|---------------|--------|------|---------|----|----|-----|--------|
|   | no.    |             | [bar]         |        |      |         |    |    |     | [g]    |
|   | 321984 | 6990-20-R   | 630           | 8      | 16,5 | M16x1,5 | 35 | 17 | 19  | 70     |

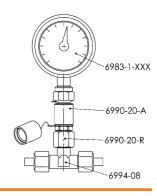
### **Application:**

The measuring coupling is used for pressure monitoring or venting.

#### Note:

Adaptation is possible under pressure up to max. 400 bar.





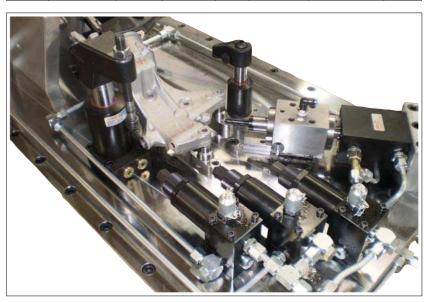
# No. 6990-20-S

### Measuring hose

max. operating pressure 630 bar, max. dynamic operating pressure 500 bar. Temperature -20 to +100 °C.

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|---|

| Order<br>no. | Article no.   | Inside dia.<br>[mm] | Outside dia. | Length [mm] | Bending<br>radius min.<br>[mm] | Connection thread | Weight |
|--------------|---------------|---------------------|--------------|-------------|--------------------------------|-------------------|--------|
| 321919       | 6990-20-S400  | 2                   | 5            | 400         | 20                             | M16               | 75     |
| 321935       | 6990-20-S1000 | 2                   | 5            | 1000        | 20                             | M16               | 100    |



Subject to technical alterations.