

# K-WASSERSACKROHR KR SCHWEISSANSCH<sup>II</sup>

Siphons, circular, with welded connection on pressure tap side

**HANSA FLEX**

## Características

|                             |   |
|-----------------------------|---|
| <b>Versión</b>              | With male connector or welded connection on the pressure tap side |
| <b>Toma de presión</b>      | Horizontal (U-shaped), Vertical (circular)                        |
| <b>Manguito de sujeción</b> | Acc. to DIN 16283, AF 27  |
| <b>Material</b>             | Steel or Stainless steel  |



## Nota

Otras especificaciones a petición.

## Descripción

Suitable as a cooling section for liquids, gases or steam during pressure measurements. The use of a siphon permits the medium to cool down to a temperature that is compatible with the pressure gauge and protects the gauge against pulsating media. The condensate that forms in the siphon prevents the hot medium from entering the pressure gauge. We recommend filling the siphon with cooling sealing liquid prior to using the pipe.

## Artículo

| Denominación   | Rosca | Material             |
|----------------|-------|----------------------|
| K- 07 20 11 72 | G 1/2 | Steel 1.0039, 1.0345 |
| K- 07 20 11 73 | G 1/2 | CrNi steel 1.4571    |