

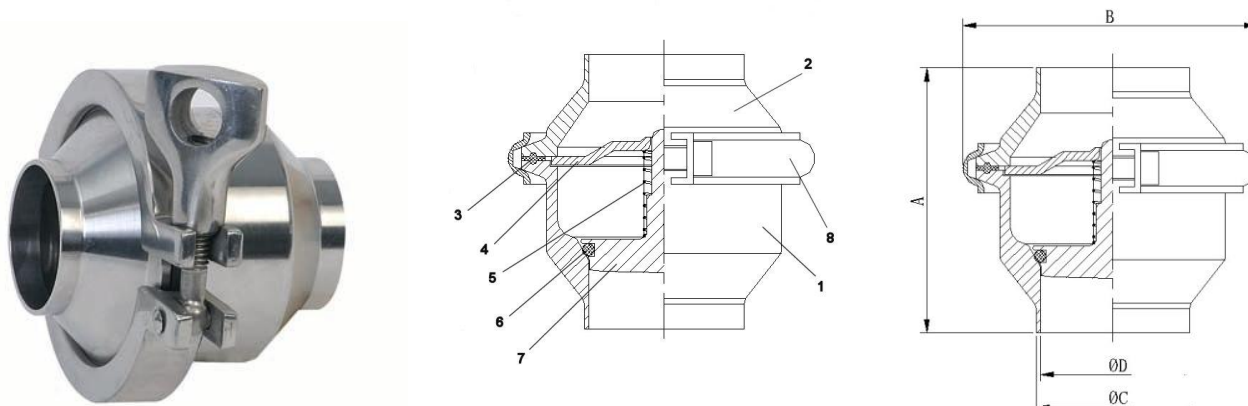
ARTICULO: 2935

Válvula Retención extremos soldar, Inoxidable

Stainless steel Welded end Non-Return valve

| Características |
|---|
| 1. Válvula de retención línea sanitaria. |
| 2. Extremos para soldar DIN 11851. |
| 3. Construcción en Inox AISI 304. |
| 4. Cierre de EPDM. |
| 5. Junta de Silicona. |
| 6. Peso y dimensiones reducidas. |
| 7. Fácil limpieza y montaje. |
| 8. Pulido Sanitario ($Ra \leq 0,8 \mu m$). |
| 9. Presión de trabajo máxima 10 bar. |
| 10. Temperatura de trabajo $-10 / 120 \text{ }^\circ\text{C}$. |

| Features |
|--|
| 1. Non-Return valve sanitary line. |
| 2. Welded ends according to DIN 11851. |
| 3. Made of AISI 304. |
| 4. EPDM seat. |
| 5. Silicone Gasket. |
| 6. Reduced weight and dimensions. |
| 7. Easy cleaning and assembling. |
| 8. Sanitary Polish ($Ra \leq 0,8 \mu m$). |
| 9. Max. Working pressure 10 bar. |
| 10. Working Temperature $-10 / 120 \text{ }^\circ\text{C}$. |



| Nº | Denominación / Name | Material | Acabado Superficial / Surface Treatment | Cód. Recambio Spare Part Code |
|----|---------------------------------|---------------------------------|---|-------------------------------|
| 1 | Cuerpo / Body | Acero Inox AISI 304 / SS 304 | ----- | ----- |
| 2 | Tapa cuerpo / Body Cap | Acero Inox AISI 304 / SS 304 | ----- | ----- |
| 3* | Junta / Gasket | Silicona / Silicone | | K2934 / K2935 |
| 4 | Casquillo Guia / Bush Guide | Acero Inox AISI 304 / SS 304 | ----- | ----- |
| 5* | Resorte / Spring | AISI 301 | ----- | K2934 / K2935 |
| 6* | Asiento / Seat | EPDM | ----- | K2934 / K2935 |
| 7 | Eje / Stem | Acero Inox AISI 304 / SS 304 | ----- | ----- |
| 8 | Abrazadera / Clamp bracket lock | Acero Inox AISI 304 / SS 304 | Pulido mecánico / Mechanical Polish | ----- |

* Piezas de recambio disponibles / Available spare parts

DIMENSIONES GENERALES / GENERAL DIMENSIONS

| Ref. | Medida / Size | DN | Dimensiones / Dimensions (mm) | | | | Peso / Weight (Kg) |
|---------|---------------|-----|-------------------------------|-------|-----|-----|--------------------|
| | | | A | B | C | D | |
| 2935 06 | 1" | 25 | 76.5 | 86 | 29 | 26 | 0.750 |
| 2935 07 | 1 ¼" | 32 | 76.5 | 86 | 35 | 32 | 0.770 |
| 2935 08 | 1 ½" | 40 | 76.5 | 86 | 41 | 38 | 0.790 |
| 2935 09 | 2" | 50 | 88 | 99.6 | 53 | 50 | 1.200 |
| 2935 10 | 2 ½" | 65 | 96.5 | 114.6 | 70 | 66 | 1.450 |
| 2935 11 | 3" | 80 | 116.5 | 127.6 | 85 | 81 | 2.450 |
| 2935 12 | 4" | 100 | 156.5 | 163.6 | 104 | 100 | 5.200 |

VALORES DE Kv / Kv VALUES

Kv = Es la cantidad de metros cúbicos por hora (m³/h) que pasará a través de la válvula generando una pérdida de carga de 1 bar.

Kv = Flow rate of water in cubic meter per hour (m³/h) that will generate a pressure drop of 1 bar across the valve.

| DN 25 | DN 32 | DN 40 | DN 50 | DN 65 | DN 80 | DN 100 |
|-------|-------|-------|-------|-------|-------|--------|
| 12 | 20 | 24 | 44 | 61 | 102 | 160 |

