## Vacuum Cylinders Type 06.0.00.105. ...



## Technical data

| Function | single-acting with spring return |
| :--- | :--- |
| Ambient temperature | max. $80^{\circ} \mathrm{C}$ |
| Connection 1 | $\mathrm{R} 1 / 8^{\prime \prime}$ |
| Connection 2 | $\mathrm{R} 1 / 8^{\prime \prime}$ |
| Piston diameter | 105 mm |
| Cylinder power | $750 \mathrm{~N} \mathrm{max}$. |
| Stroke | 15 mm |
| Operating pressure | vacuum max. $99,9 \%$ |
| Securing | central with union nut |
| Piston rod | through-going or one-sided |



Optionally with through-going or one-sided piston rod available.

Features: Cylinder with through-going piston rod allow a power supply to the sealing bar.


