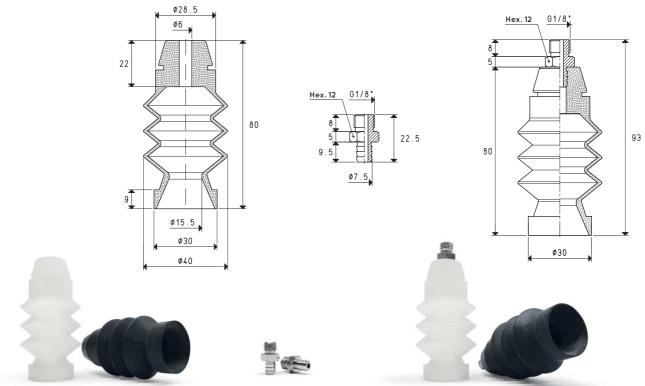
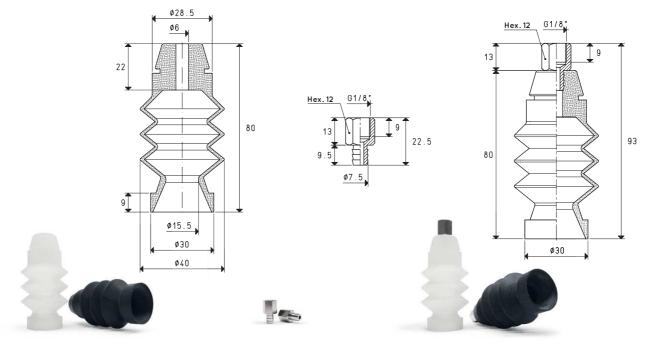


SPECIAL BELLOWS CUPS WITH SUPPORTS



| Vacuum cup item | Force Kg | Bellows stroke mm | Volume cm ³ | Support item | Support material | Weight g | Vacuum cup with support item | Weight g |
|-----------------|--------------------|----------------------|----------------------------------|------------------------|---------------------|--------------------|------------------------------|--------------------|
| 01 40 80 * | 1.76 | 32 | 32.4 | 00 08 05 | brass | 10.0 | 08 40 80 * | 38.7 |

^{*} Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon



| Vacuum cup item | Force Kg | Bellows stroke mm | Volume cm ³ | Support item | Support material | Weight g | Vacuum cup with support item | Weight g |
|-----------------|--------------------|----------------------|----------------------------------|------------------------|---------------------|--------------------|------------------------------|--------------------|
| 01 40 80 * | 1.76 | 32 | 32.4 | 00 08 14 | brass | 9.8 | 08 40 80 F * | 38.5 |

^{*} Complete the code indicating the compound: A= oil-resistant rubber; N= natural para rubber; S= silicon