## SUPPORTS FOR VACUUM CUPS

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The supports and accessories shown and described on this page and on the following pages are the same as those already described in the previous pages, alongside their respective vacuum cups. On these pages, the customer can also find the list of the vacuum cups for which each support is suited. They are specially shaped to perfectly adhere to the internal profile of the cups and they are provided with a male or female axial pin in order to allow suction, as well as to fasten them to the automation.

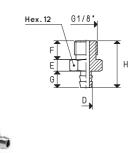
These cups can be manually assembled onto their supports without any adhesives, simply by pressing them in.

They are made with nickel-plated brass or anodised aluminium or with special materials upon request.



| ltem     | D<br>Ø | E | F | G  | н  | Support<br>material | For vacuum cup<br>item           | <b>Weight</b><br>g |
|----------|--------|---|---|----|----|---------------------|----------------------------------|--------------------|
| 00 08 01 | 2.90   | 3 | 5 | 10 | 18 | brass               | 01 04 10<br>01 05 10             | 4.0                |
| 00 08 02 | 4.75   | 3 | 5 | 10 | 18 | brass               | 01 06 10<br>01 08 10<br>01 09 07 | 4.0                |

| ltem     | D<br>Ø | E | F | G | Н  | Support<br>material | For vacuum cup<br>item   | <b>Weight</b><br>g |
|----------|--------|---|---|---|----|---------------------|--|--------------------|
| 00 08 03 | 5.5    | 5 | 8 | 7 | 20 | brass               | 01 10 10<br>01 11 16<br>01 12 10<br>01 14 10<br>01 14 32<br>01 15 10<br>01 16 20<br>01 17 12<br>01 18 10<br>01 20 10<br>01 20 24<br>01 22 10<br>01 25 28 | 9.0                |



Hex.7

G

D

Н Ø7

| ltem     | D<br>Ø | E  | F | G | Н  | Support<br>material | For vacuum cup<br>item   | <b>Weight</b><br>g |
|----------|--------|----|---|---|----|---------------------|--|--------------------|
| 00 08 04 | 5.5    | 13 | 9 | 7 | 20 | brass               | 01 10 10<br>01 11 16<br>01 12 10<br>01 14 10<br>01 14 32<br>01 15 10<br>01 16 20<br>01 17 12<br>01 18 10<br>01 20 10<br>01 20 24<br>01 22 10<br>01 25 28 | 8.1                |

