

Universal holder

HTR-UNI 2N G2 80

Part no.:10.01.03.00298

<https://www.schmalz.ru/10.01.03.00298>

Home > Vacuum Technology for Automation > Vacuum Components > Mounting Elements > Holders for Suction Cups and Spring Plungers > Universal Holders HTR-UNI > HTR-UNI 2N G2 80

Universal holder for adjustable mounting of suction cups



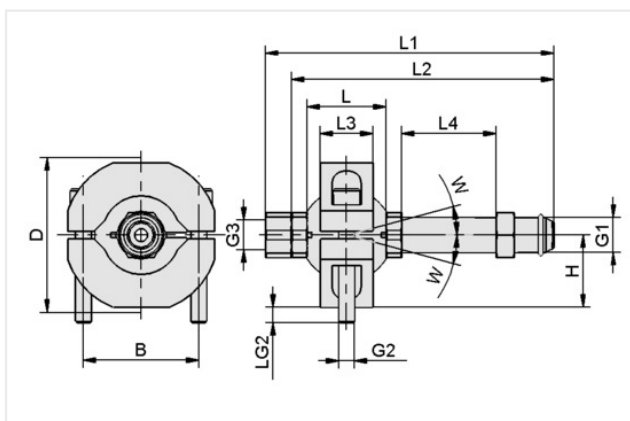
Suction cup connection: G1/4"-M

Length L1: 80 mm

Operating temperature: 0 ... 80 °C

Cross-beam connection: 2 T-slots

Design Data



Attribute	Value
B	44 mm
D	59 mm
G1	G1/4"-M
G2	M6-M
G3	G1/4"-F
H	27.50 mm
L	30 mm
L1	80 mm
L2	70 mm
L3	20 mm
L4	6 mm
LG2	6 mm
W	15 °

Technical Data

Attribute	Value
Weight	200 g
Product family	HTR-UNI

Contact Schmalz

OOO Schmalz | Mozhayskoe highway 165, bldg1, 121596 Moscow, Russia | +7 495 9671248 | post@ruschmalz.ru

Universal holder

HTR-UNI 2N G2 80

Part no.:10.01.03.00298

<https://www.schmalz.ru/10.01.03.00298>

Accessories



STV-GE G1/4-AG 10

Part no.:10.08.02.00251

Thread G1: G1/4"-M

Hose diameter: 10 mm

Material: Brass

Operating temperature: -20 ... 80 °C

External diameter D: 16.5 mm

Length L: 23.4 mm



STV-GE G1/4-AG 12

Part no.:10.08.02.00208

Thread G1: G1/4"-M

Hose diameter: 12 mm

Material: Brass

Operating temperature: -20 ... 80 °C

External diameter D: 19.5 mm

Length L: 29 mm



STV-GE G1/4-AG 6

Part no.:10.08.02.00205

Thread G1: G1/4"-M

Hose diameter: 6 mm

Material: Brass

Operating temperature: -20 ... 80 °C

External diameter D: 11.2 mm

Length L: 15.2 mm

Contact Schmalz

OOO Schmalz | Mozhayskoe highway 165, bldg1, 121596 Moscow, Russia | +7 495 9671248 | post@ruschmalz.ru

Universal holder

HTR-UNI 2N G2 80

Part no...:10.01.03.00298

<https://www.schmalz.ru/10.01.03.00298>



STV-GE G1/4-AG 8

Part no...:10.08.02.00207

Thread G1: G1/4"-M

Hose diameter: 8 mm

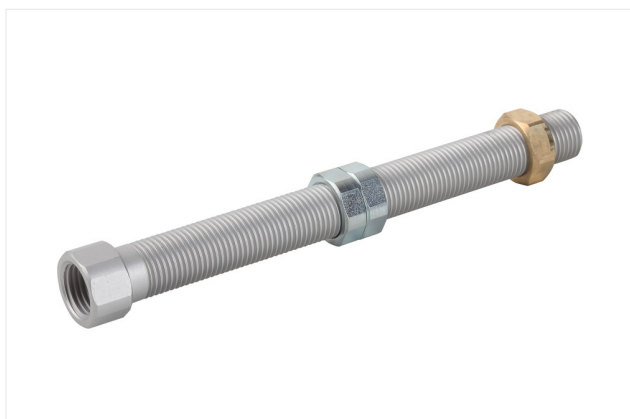
Material: Brass

Operating temperature: -20 ... 80 °C

External diameter D: 13.9 mm

Length L: 17.8 mm

Spare parts



SAUG-ANB G1/4-AG 80

Part no...:10.01.03.00292

Suction cup connection: G1/4"-M

Length L: 80 mm