

Suction cup connection nipple (inst)

SA-NIP N010 G1/2-IG

Osanro.:10.01.01.00796

<https://www.schmalz.com/10.01.01.00796>

Aloitussivu > Alipainetekniikkaa automaatioon > Alipainekomponentit > Imukupit > Palkeet imukupit (pyöreät) > SA-NIP N010 G1/2-IG

Suction cup connection nipple pre-assembly



Thread G1: G1/2"-F

Material: Aluminum

Suunnitteludata



Attribuutti	Arvo
D	65 mm
G1	G1/2"-F
G2	M8-F
L	13 mm
LG1	13 mm

Tekniset tiedot

Attribuutti	Arvo
Nipple family	N 010
Material	Aluminum
Weight	150 g

Lisätarvikkeet

Ota yhteyttä Schmalziin

Oy Schmalz Ab | Taivaltie 5, 01610 Vantaa, Finland | +358 10 2312011 | schmalz@schmalz.fi

Suction cup connection nipple (inst)

SA-NIP N010 G1/2-IG

Osanro.:10.01.01.00796

<https://www.schmalz.com/10.01.01.00796>



PFG 120 FPM-65 N010

Osanro.:10.01.01.00389

Size: 120

Suction cup material: Fluorocautchuc FPM

Material hardness [Shore A]: 65 Shore A

Material property: non-marking



PFG 120 NBR-55 N010

Osanro.:10.01.01.00331

Size: 120

Suction cup material: Nitrile rubber NBR

Material hardness [Shore A]: 55 Shore A



PFG 120 SI-55 N010

Osanro.:10.01.01.00332

Size: 120

Suction cup material: Silicone SI

Material hardness [Shore A]: 55 Shore A

Material characteristics: FDA-compatible

Suction cup connection nipple (inst)

SA-NIP N010 G1/2-IG

Osanro.:10.01.01.00796

<https://www.schmalz.com/10.01.01.00796>



PFG 150 NBR-55 N010

Osanro.:10.01.01.00333

Size: 150

Suction cup material: Nitrile rubber NBR

Material hardness [Shore A]: 55 Shore A



PFG 150 SI-55 N010

Osanro.:10.01.01.00334

Size: 150

Suction cup material: Silicone SI

Material hardness [Shore A]: 55 Shore A

Material characteristics: FDA-compatible



PFG 200 NBR-55 N010

Osanro.:10.01.01.00335

Size: 200

Suction cup material: Nitrile rubber NBR

Material hardness [Shore A]: 55 Shore A

Suction cup connection nipple (inst)

SA-NIP N010 G1/2-IG

Osanro.:10.01.01.00796

<https://www.schmalz.com/10.01.01.00796>



PFG 200 SI-55 N010

Osanro.:10.01.01.00336

Size: 200

Suction cup material: Silicone SI

Material hardness [Shore A]: 55 Shore A

Material characteristics: FDA-compatible