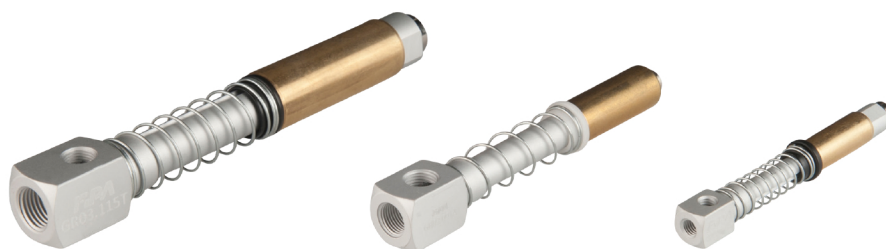




Gripper arms | Suction fingers

Spring compensated gripper arm for vacuum cups – non-rotating

Spring compensated gripper arm for vacuum cups – non-rotating



Product notes

- > Spring compensates for variation in ejection stroke
- > Smooth motion due to lubrication-free polymer bearing
- > Suitable for round, oval and rectangular vacuum cups
- > Lateral vacuum port or at the end

Technical data

Item no.	Stroke [mm]	Weight [g]
GR03.080T	10	17
GR03.081T	20	18
GR03.090T	15	44
GR03.091T	35	48
GR03.114T	20	129
GR03.115T	40	137

Dimensions

Ø A [mm]	G	H	D	□ B [mm]	C [mm]	E [mm]	F [mm]	L [mm]
10	M5	M5	M5	10	75	31.5	10	25
10	M5	M5	M5	10	85	41.5	20	25
14	G1/8	G1/8	M5	16	98.5	41.1	15	35
14	G1/8	G1/8	M5	16	118.5	61	35	35
20	G1/8	G1/4	G1/8	20	137.5	50	20	55
20	G1/8	G1/4	G1/8	20	157	70	40	55

Dimensions

