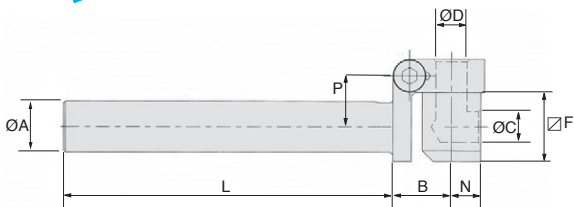
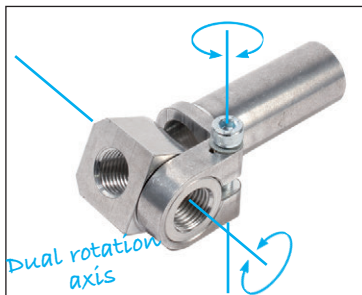


- Allows vacuum suction cups to be integrated into a handling system
- Materials :
Aluminium
Screws : steel

Advantages

- Infinitely variable angle of adjustment
- No circlips required

NEW!



Exploded view



DISCOUNTS

Qty	1+	10+	30+
Disc.	List -5%	On request	

Part number	ØA	B	ØC	ØD	L	∇F	N	P	Weight (g)	Price each 1 to 9
PV20-1/4-50/2R	20	19	G1/4"	G1/4"	50	24	12	16,5	57	65,77 €
PV20-1/4-100/2R	20	19	G1/4"	G1/4"	100	24	12	16,5	71	68,41 €
PV20-1/4-150/2R	20	19	G1/4"	G1/4"	150	24	12	16,5	86	72,37 €

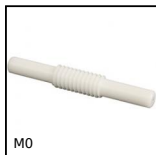
Dimensions in mm

Altri prodotti...



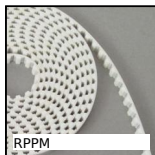
EV

Terminale rapido inox per cavi,



M0

Vite senza fine, Plastica lavorata (delrin)



RPPM

Cinghia aperta al metro tipo RPP, RPP14 Poliuretano armatura in acci...



SH2

Ingranaggio elicoidale ad assi paralleli, Acciaio 20NCD2



RJA00_28

Guarnizione in gomma, Da agganciare



BLHB30

Rinvio angolare ad albero cavo, fino a 4.47 Nm



FGWA

Supporto per estremità dell'albero, A soletta



PRS30

Piede snodato tutto inox Ø30, Ø 30



MDR

Grillo con chiodo ad occhiello, Acciaio



ZDB

Ingranaggio conico in plastica, 2:1



CHMBR

Braccio di reazione, Braccio di reazione



HLUss

Volantino a razze, Inox 316

Prodotti correlati