

Clamping plate and manoeuvring knob OP_{FL} OP_{PM}

Clamping plate

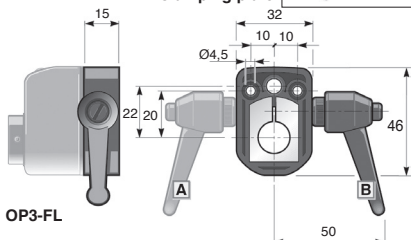
- Placed on the back of the indicator.
- Allows shaft to be blocked in desired position
- Can be secured in positions **A** or **B**.
- Materials: Zirtel® and zamak

Manoeuvring knob

- The knob attaches directly to the indicator shaft
- Allows manual operation of the position indicator
- An adhesive sticker attached to the knob indicates the direction in which to turn to increase or decrease the displayed value
- Material: anodised black aluminium



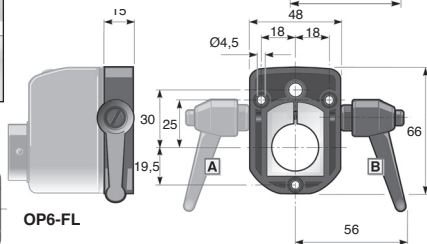
OP-FL
Clamping plate



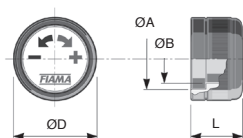
OP3-FL



Manual control knob OP-PM



OP6-FL



DISCOUNTS

Qty.	1+	5+	10+	15+	25+
Disc.	List	-6%	-12%	-20%	On request

Part number	ØD	ØA	ØB	L	Stock*	Price each 1 to 4
Clamping plate						
OP3-FL	-	-	-	15,0	✓	63,40 €
OP6-FL	-	-	-	15,0	✓	63,40 €
Manual control knob						
OP3-PM	31,8	20	16	17,5	✓	25,38 €
OP6-PM	44,0	30	26	27,5	✓	30,14 €

*Depending on availability

Altri prodotti...



SMS
Ingranaggio conico
spiroidale, 1:1



AT10-BAR
Barra dentata, AT10



GAL_25
Rullo per
trasportatore, Senza
cuscinetti a sfere



AKN
Giunto a soffietto
Gerwah®, da 22 a
180Nm



SVT20
Martinetto a vite - Vite
traslante, Vite
traslante



SNG
Cuscinetto ritto
polimero inox, Ghisa -
In 2 metà



GP
Chiusura a leva molla
a trazione
compensata, Con
porta-lucchetto



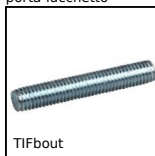
RT61ss
Calettatore di
bloccaggio, Coppia
media/bassa



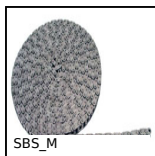
CDC
Molla di compressione
conica, Conica



MAC
Moschettone DIN5299
acciaio, Acciaio



TIFbout
Tirante tutto filetto -
DIN976A, Acciaio



SBS_M
Catena semplice al
metro, Inox

Prodotti correlati



OP3
Indicatore di posizione
digitale (N. di giri), 4
cifre



OP6
Indicatore di posizione
digitale (N. di giri), 5
cifre



OP7
Indicatore di posizione
digitale (N. di giri), 5
cifre