

Threaded rod for clamp



APBF

Stainless steel

- To hold GMC-BR and GMK-BR clamps in position
- Material: stainless steel



Info.

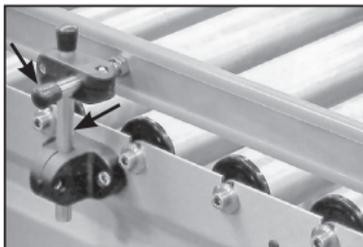
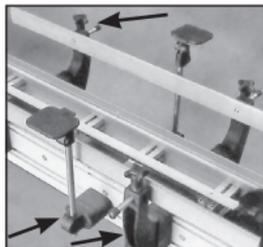
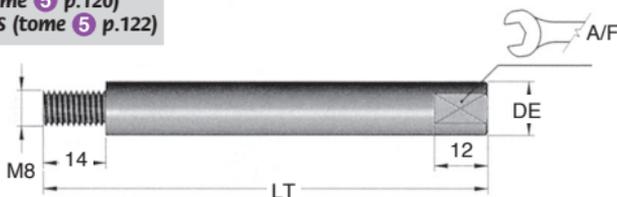
- Not sold individually, please contact us for details
- APB15-100F has a fixing hole, not a flat section

Accessories

- Clamps GMC-BR, GMK-GR (tome 5 p.114)
- Protective cap APB-BOU (tome 5 p.120)
- Guide supports SDG, SDG/SS (tome 5 p.122)



With protective cap APB



Typical application

DISCOUNTS

Qty	1+	41+	101+
Disc.	List	-5%	On request

Part number	DE	Flat size A/F	LT	Weight (kg)	Stock*	Price each 1 to 40
APB10-110F	10	8	110	0,07	✓	7,57 €
APB12-100F	12	10	100	0,09	✓	6,03 €
APB14-100F	14	12	100	0,12	✓	7,57 €
APB15-100F	15	12	100	0,14	-	9,49 €
APB16-100F	16	14	100	0,16	✓	9,63 €

*Depending on availability - Dimensions in mm



Bored rod for clamp

Stainless steel

APB_T

- Material: stainless steel

Info.

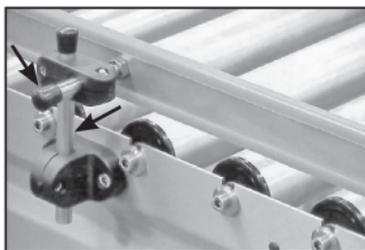
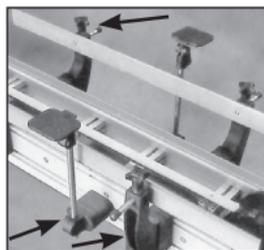
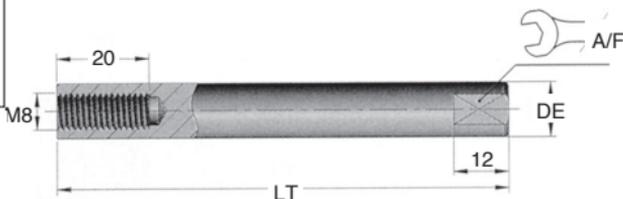
- Not sold individually, please contact us for details

Accessories

- Protective cap APB-BOU (tome 5 p.120)
- Guide supports SDG, SDG/SS (tome 5 p.122)



With protective cap APB-BOU



Typical application

DISCOUNTS

Qty	1+	41+	101+
Disc.	List	-5%	On request

Part number	DE	Flat size A/F	LT	Weight (kg)	Stock*	Price each 1 to 40
APB12-100T	12	10	100	0,09	✓	7,07 €
APB14-100T	14	12	100	0,12	✓	8,08 €
APB15-100T	15	12	100	0,14	-	9,80 €
APB16-100T	16	14	100	0,16	-	9,80 €

*Depending on availability - Dimensions in mm

Protective cap



APB_{BOU}

Plastic

- To protect adjusting rods APB-F and APB-T
- Material: flexible PVC
- Black
- Weight: 0.01 kg

Info.

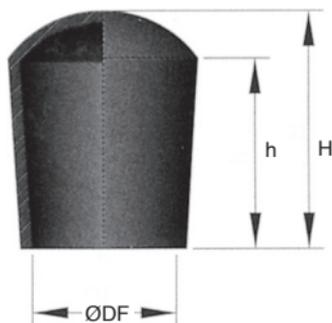
- Not sold individually, please contact us for details

Accessories

- Adjusting rod APB-T or APB-F (tome 5 p.118, p.119)



With adjusting rod APB



DISCOUNTS

Qty	1+	41+	100+
Disc.	List	-5%	On request

Part number	For shaft			Stock*	Price each 1 to 40
	DF	h	H		
APB10-BOU	10	15	18	✓	0,51 €
APB12-BOU	12	16	20	✓	0,51 €
APB14-BOU	14	17	21	✓	0,51 €
APB15-BOU	15	17	21	-	0,51 €
APB16-BOU	16	18	23	✓	0,51 €

*Depending on availability - Dimensions in mm