

atp di F. Garzoni

I - 25074 LAVENONE - BS - ITALY

via del Tram, 8

P.Iva P.Iva IT00232730986

FAX +39 0365 823054

www.atp.it - info@atp.it

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articoli tecnici per l' industria e la casa

termoplastici e metalli

**industrial and housing technical**

**items**

**thermoplastic and metal**



## CATALOG - AR -

### Accessories for curtains



Our online catalogue on [www.atp.it](http://www.atp.it) is always up-to-date.



Index (in order of appearance in the catalog):

- Gliders


**Minimum order = 1 bag/box**

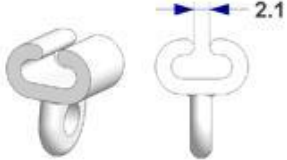
**The measures and weights indicated in the catalogue are nominal values.**

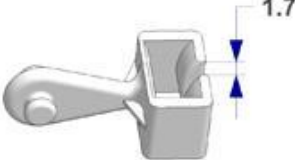
**The descriptions between equals (= =) are special versions without immediate availability on stock.**

**Discard up to a 1% is to be considered normal.**

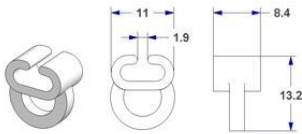
Position Article code	Description	Material	Color Finish	Packaging Outer pack
89.a ARM680A000/0000	Glider with transverse eyelet, with revolving snap fastener, for -I- rail	polyethylene iron	neutral -	500 x box -
Article not produced by atp				
				

Position Article code	Description	Material	Color Finish	Packaging Outer pack
93.a ARM681C000/0000	Glider with transverse eyelet, with revolving clip, for -I- rail (special type)	ABS polyethylene iron	neutral -	250 x box -
Article not produced by atp				
				

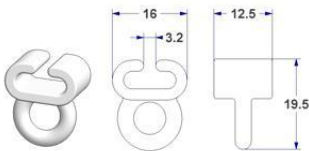
Position Article code	Description	Material	Color Finish	Packaging Outer pack
94.a ARS685A000/0001	Glider with longitudinal eyelet, for -I- rail	polyethylene	neutral -	1.000 x bag 20.000 x box
94.a.05 ARS685A000/00NA	=Glider with longitudinal eyelet, for -I- rail=	polyethylene	black -	1.000 x bag 20.000 x box
94.b ARS685A000/0101	Glider with longitudinal eyelet, for -I- rail	polyethylene	neutral -	1.000 x box 10.000
Special gross prices for big quantities and == : see details				
				

Position Article code	Description	Material	Color Finish	Packaging Outer pack
95.a ARS685B000/0001	Glider with double snap button, for -I- rail	polyamide	neutral -	500 x bag 15.000
				

Position Article code	Description	Material	Color Finish	Packaging Outer pack
97.a ARS686A000/0001	Glider with transverse eyelet, for -I- rail	polyethylene	neutral -	1.000 x bag 50.000
97.a.05 ARS686A000/00NA	Glider with transverse eyelet, for -I- rail	polyethylene	black -	1.000 x bag 50.000

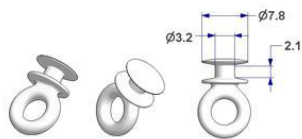


Position Article code	Description	Material	Color Finish	Packaging Outer pack
97.b ARS686E000/0001	Transverse glider giant	polyethylene	neutral -	500 x bag -



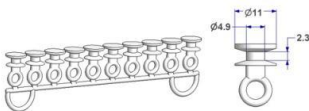
Article not produced by atp

Position Article code	Description	Material	Color Finish	Packaging Outer pack
97.t ARS686B033/0001	Round glider, nucleus d 3,3 mm, for -U- rail	polyethylene	neutral -	100 x bag -
97.t.05 ARS686B033/00NA	Round glider, nucleus d 3,3 mm, for -U- rail	polyethylene	black -	100 x bag 40.000



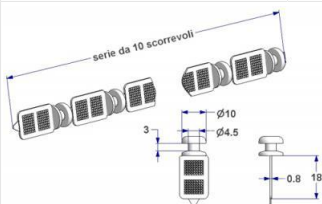
Special gross prices for big quantities:  
see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.a ARS686B000/0001	Round glider, nucleus d 5 mm, for -U- rail (strip of 10 pieces)	polyethylene	neutral -	500 x box 12.000
98.a.01 ARS686B000/0101	Round glider, nucleus d 5 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000

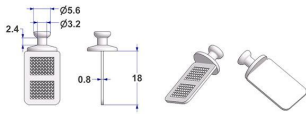


Special gross prices for big quantities:  
see details

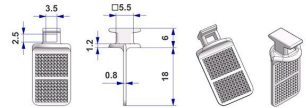
Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.b ARS686P000/0001	Round sew-in glider, nucleus d 4,5 mm, for -U- rail (strip of 10 pieces)	polyamide	neutral -	1.000 x box 10.000



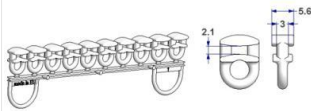
Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.c ARS686PA00/0001	Round sew-in glider, nucleus d 3 mm, for -U- rail	polyamide	neutral -	500 x bag



Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.f ARS686PB00/0001	Sew-in glider TWIST, for insertion by rotation, nucleus sq. 5,5 mm, for U-rail	polyamide	neutral	500 x bag

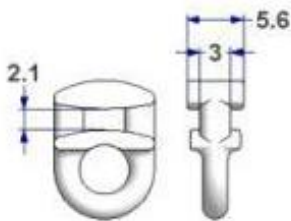


Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.v ARS686C010/0001	Glider with longitudinal eyelet, nucleus 3 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000



Special gross prices for big quantities:  
see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.v.20 ARS686C010/0101	Glider with longitudinal eyelet, nucleus 3 mm, for -U- rail (without strip)	polyacetal	neutral -	1.000 x bag 20.000 x box
98.v.30 ARS686C010/01NA	=Glider with longitudinal eyelet, nucleus 3 mm, for -U- rail (without strip)=	polyacetal	black -	1.000 x bag 20.000 x box



Special gross prices for big quantities  
and = : see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
98.x.20 ARS686C056/0001	Round glider, nucleus d 3,2 mm, head d 5,6 mm, for -U- rail (strip of 5 pieces)	polyacetal	neutral	1.000 x box 24.000



Position Article code	Description	Material	Color Finish	Packaging Outer pack
99.a ARS686C000/0001	Glider with longitudinal eyelet, nucleus 3 mm, for -U- rail (strip of 20 pieces)	polyacetal	neutral -	1.000 x box 24.000
		Special gross prices for big quantities: see details Every single glider inserted in an aluminium track with a small channel of 3,8 mm is capable of sustaining a perpendicular and instantaneous load of maximum 20 kg, without breaking or without falling out of the rail.		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
99.a.01 ARS686N000/0001	Click glider with longitudinal eyelet, for -U- rail with 3,6 mm channel	polyacetal	neutral -	1.000 x bag -
99.a.05 ARS686N000/00NF	Click glider with longitudinal eyelet, for -U- rail with 3,6 mm channel	polyacetal	black -	1.000 x bag 40.000
		Special gross prices for big quantities: see details holds continuously until 10 kg		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
99.a.10 ARS686NA00/0001	Click glider with longitudinal eyelet, for -U- rail with large channel 5,6 mm to 6,4 mm	polyacetal	neutral -	500 x bag 30.000
		Special gross prices for big quantities: see details holds continuously until 3 kg		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
100.a ARS686DBP0/0001	Glider with longitudinal eyelet, nucleus 4 mm, for -U- rail (strip of 10 pieces)	polyethylene	neutral -	500 x box 12.000
100.b ARS686DPO0/0001	Glider with longitudinal eyelet, nucleus 4 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000
100.c ARS686D00C/0002	=Glider with longitudinal eyelet, nucleus 4 mm, for -U- rail (strip of 10 pieces)=	polycarbonate	transparent -	500 x box 12.000
		Special gross prices for big quantities and = : see details Art. ARS686DPO0/0001 (pos. 100.b) is combinable with: button cord G3 spacing 60 mm starting from pos.97.y.60 ; button cord G3 spacing 80 mm starting from pos.97.y.80 .		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
100.h ARS686DBP5/0001	Glider with longitudinal eyelet, nucleus 4 mm, for -U- rail (strip of 5 pieces)	polyethylene	neutral -	500 x box 12.000
100.i ARS686DBP5/00NA	Glider with longitudinal eyelet, nucleus 4 mm, for -U- rail (strip of 5 pieces)	polyethylene	black -	500 x box 12.000

Special gross prices for big quantities:  
see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
102.a ARS686FBP0/0001	Glider with longitudinal eyelet, nucleus 5 mm, for -U- rail (strip of 10 pieces)	polyethylene	neutral -	500 x box 12.000
102.b ARS686FPO0/0001	Glider with longitudinal eyelet, nucleus 5 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000
102.f ARS686FBP0/00NA	Glider with longitudinal eyelet, nucleus 5 mm, for -U- rail (strip of 10 pieces)	polyethylene	black -	500 x box 12.000

Special gross prices for big quantities:  
see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
103.a ARS686G000/0001	Glider with longitudinal eyelet, nucleus 6 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000
103.f ARS686G000/00NA	=Glider with longitudinal eyelet, nucleus 6 mm, for -U- rail (strip of 10 pieces)=	polyacetal	black -	500 x box 12.000

Special gross prices for big quantities  
and == : see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
104.a ARS686H000/0001	Glider with transversal eyelet, nucleus 5 mm, for -U- rail	polyethylene	neutral -	1.000 x bag

Position Article code	Description	Material	Color Finish	Packaging Outer pack
104.b.01 ARS686L100/0001	Asymmetric glider with longitudinal eyelet, nucleus 5,5 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral	500 x box 12.000

Special gross prices for big quantities:  
see details



Position Article code	Description	Material	Color Finish	Packaging Outer pack
104.c ARS686M000/0001	Glider with longitudinal eyelet, nucleus 4,8 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box 12.000
104.g ARS686M000/00CM	=Glider with longitudinal eyelet, nucleus 4,8 mm, for -U- rail (strip of 10 pieces)=	polyacetal	chrom matt -	500 x box 12.000
				Special gross prices for big quantities and == : see details

Position Article code	Description	Material	Color Finish	Packaging Outer pack
105.a ARS686R000/0001	Glider with longitudinal eyelet and roller, without side pins, height 22 mm, for -U- rail	polyacetal	neutral -	500 x bag
				Article not produced by atp

Position Article code	Description	Material	Color Finish	Packaging Outer pack
105.c ARS686RA10/0001	Glider with longitudinal eyelet and roller, with side pins, height 22 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	700 x box
				Article not produced by atp

Position Article code	Description	Material	Color Finish	Packaging Outer pack
105.f ARS686R010/0001	Glider with longitudinal eyelet and roller, height 21 mm, for -U- rail (strip of 10 pieces)	polyacetal	neutral -	500 x box
				Article not produced by atp

Position Article code	Description	Material	Color Finish	Packaging Outer pack
105.t ARS686S370/0001	Glider with longitudinal eyelet and roller d 3,7 mm, height 16 mm, for -U- rail	polyacetal	neutral -	100 x bag 20.000 x box
				Article not produced by atp

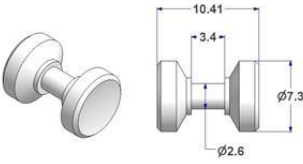
Position Article code	Description	Material	Color Finish	Packaging Outer pack
105.w ARS686S570/0001	Glider with longitudinal eyelet and roller d 5,7 mm, height 19 mm, for -U- rail	polyacetal	neutral -	500 x bag 20.000 x box
<p style="text-align: right;">Article not produced by atp</p>				

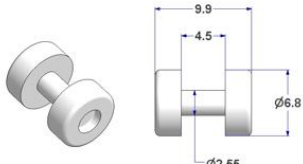
Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.a ARS686S000/0001	Glider with longitudinal eyelet and roller d 7,3 mm, height 19 mm, for -U- rail	polyacetal	neutral -	500 x bag 18.000
<p style="text-align: right;">Article not produced by atp</p>				

Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.b ARS686T000/0001	Conic roller d 7,6 mm, spindle d 2,5 mm	polyacetal	neutral -	500 x bag
<p style="text-align: right;">To be combined with: the transparent plate at pos.108.a the open body from pos.106.j to pos.106.k the closed body at pos.106.m</p>				

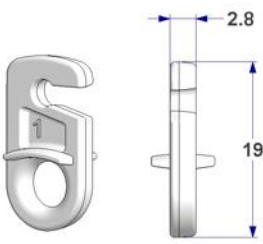
Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.b.30 ARS686KA00/0001	Conic roller d 7,7 mm, spindle d 2,1 mm	polyacetal	neutral -	1.000 x bag
<p style="text-align: right;">Article not produced by atp To be combined with: the velcro profile on pos.238.c</p>				

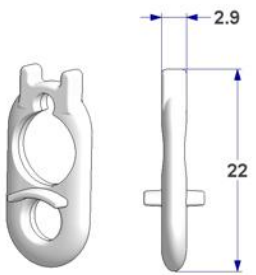
Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.d ARS686Y000/0001	Cylindrical roller d 5,7 mm	polyacetal	neutral -	500 x bag -
<p style="text-align: right;">Article not produced by atp To be combined with: the open body from pos.106.j to pos.106.k at pos.106.g and the closed body at pos.106.m</p>				

Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.e ARS686X000/0001	Cylindrical roller d 7,3 mm	polyacetal	neutral -	500 x bag 50.000
		Article not produced by atp To be combined with: the open body from pos.106.j to pos.106.k the closed body at pos.106.m		


Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.f ARS686X100/0001	Cylindrical roller d 6,8 mm	polyacetal	neutral -	500 x bag 50.000
		Article not produced by atp To be combined with: the open body at pos.106.g the open body from pos.106.j to pos.106.k the closed body at pos.106.m		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.g ARS686V00C/0002	Open body with longitudinal eyelet, height 21 mm, nucleus 3,4 mm, for roller	polycarbonate	transparent -	500 x bag -
		To be combined with: the rollers pos.106.d ,106.f		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.j ARS686W000/0001	Open body with longitudinal eyelet, height 19 mm, nucleus 2,8 mm, for roller	polyacetal	neutral -	500 x bag -
106.k ARS686W00C/0002	Open body with longitudinal eyelet, height 19 mm, nucleus 2,8 mm, for roller	polycarbonate	transparent -	500 x bag 30.000
		To be combined with: the rollers at pos.106.b ,106.d ,106.e ,106.f		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
106.m ARS686Z00C/0002	Closed body with longitudinal eyelet, height 22 mm, nucleus 2,9 mm, for roller	polycarbonate	transparent -	1.000 x bag -
		To be combined with: the rollers a pos.106.b ,106.d ,106.e ,106.f		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
107.a ARS686Q000/0001	Glider with longitudinal eyelet, type -G-, for extensible rail	polyamide	neutral -	500 x box 5.000
		Special gross prices for big quantities and == : see details		

Position Article code	Description	Material	Color Finish	Packaging Outer pack
108.a ARS686U000/0002	*Plate 2,9x10x60 mm, for wheel*	PMMA	transparent -	500 x bag -
		Article not produced by atp To be assembled with: little roller at pos.106.b Available while supplies last		