

						
ETR	ETL	ETV	MC	SPL	SP	SPR
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EEO	MCL	GX022	GX025	GX032-38	XCO	ACM25
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SNO	PZP	YSO	QG	PG	BPP	SRK
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QSO	PC	PP	QS	QS2	PVHO	PVO
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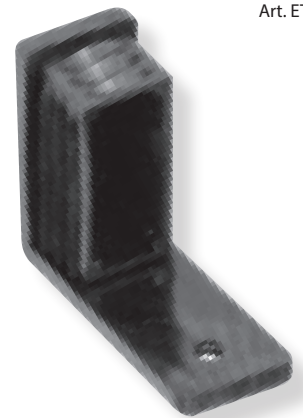
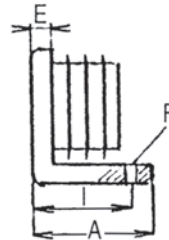
			
PHO	PEO	PTC - tube	PTC - Fer plat
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PATIN TRAÎNEAU POUR TUBE RECTANGULAIRE REPOSANT SUR LARGEUR RIBBED ANGLES GLIDES FOR ENDS OF TRAVERSES

Article : ETR

Matière : Polyéthylène

Dimensions	A	I	E	F
30 x 15	37	20	5	5
30 x 20	40	20	5	5
30 x 25	40	20	5	5
35 x 20	37	25	5	5
35 x 25	25	0	5	5
40 x 20	53	41	5	5
40 x 25	40	30	5	5
40 x 27	36	26	6	téton 8
40 x 30	40	30	5	5
50 x 20	32	25	5	5
50 x 25	40	30	6	5
50 x 30	36	25	6	5



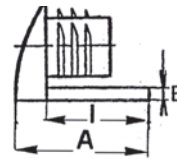
Art. ETR

PATIN TRAÎNEAU POUR TUBE RECTANGULAIRE REPOSANT À PLAT RIBBED ANGLES GLIDES FOR ENDS OF TRAVERSES

Article : ETL

Matière : Polyéthylène.

Dimensions	A	I	E
30 x 15 x 1-2	32	27,5	3
30 x 20 x 1-2	32	27	3
40 x 20 x 1-2	33	26	3
45 x 20 x 1-2	32	26	3,4
50 x 20 1-2	33	27	3



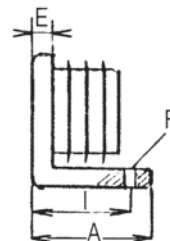
Art. ETL

PATIN TRAÎNEAU POUR TUBE CARRÉ RIBBED SQUARE ANGLES GLIDES

Article : ETR

Matière : Polyéthylène

Dimensions	A	I	E	F
20 x 20	25	12	5	5
25 x 25	30	15	5	5
30 x 30	40	25	5	5



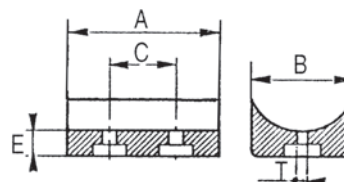
Art. ETR

PATIN TRAÎNEAU POUR TUBE HORIZONTAL RIBBED ANGLES GLIDES FOR ROUND TUBES

Article : MC

Matière : Polyéthylène

ø Tube	A	B	E	C	T
18-22	53	20	7	33,5	5
22-25	49	23	10,7	1 trou central	7
28-30	45	25	7,7	22,5	5
40	50	23	10	1 trou central	6,3
45	46,5	45	7,8	22,5	6

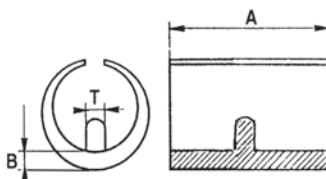


Art. MC

PATIN À BRIDE LONG SADDLE FEET LONG

Article : SPL
Matière : DE

Dimensions	T	A	B
18-20	ø6	46	4,5
24-26	ø8	46	5,0
28-30	ø8	46	5,5

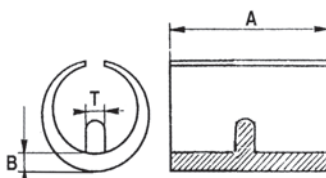


Art. SPL

PATIN À BRIDE SADDLE FEET

Article : SP
Matière : DE

Dimensions	T	A	B
14-16	ø5,5	18	3,5
16-18	ø5,5	19	3,5
18-20	ø5,5	20	3,5
20-22	ø5,5	22	4,0
24-26	ø5,5	25	5,0
24-26	ø7,5	25	5,0
28-30	ø7,5	30	5,5

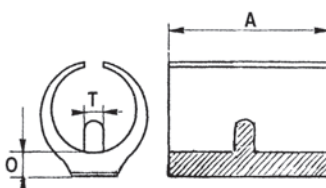


Art. SP

PATIN À BRIDE AVEC SEMELLE SADDLE FEET

Article : SPR
Matière : DE

Dimensions	T	A	B
15-17	4	16	3
18-21	4	19	3
22-24	4	23	4
25-30	4	26	4

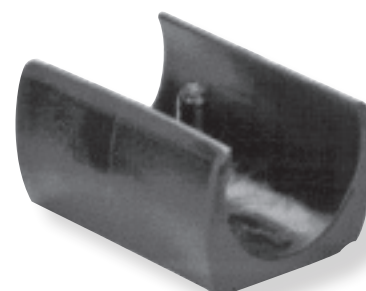
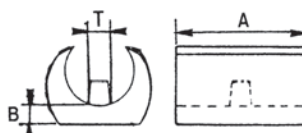


Art. SPR

PATIN À BRIDE SADDLE FEET

Article : KSG
Matière : Polyéthylène

Dimensions	T	A	B
18-20	6,3	30	4
20-22	6,3	30	4
22x25	5,8	45	4
28-30	5,8	45	4
30-32	6	4,5	4
32x35	6,5	45	4



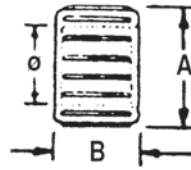
Art. KSG

ANNEAU DE TUBE FEET RING

Article : AS

Coloris : noir ou blanc.

Dimensions	A	E
Ø14	19	13
Ø16	22	15
Ø18	24	16
Ø20	26	17



Art. AS

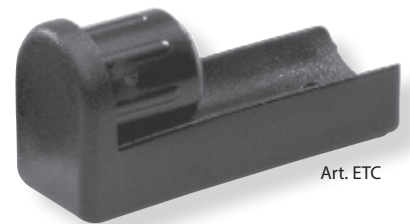
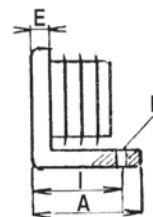
EMBOUT TRAÎNEAU – EMMANCHEMENT HORIZONTAL – TUBE ROND ANGLE GLIDERS FOR ROUND TUBES

Article : ETC

Matière : Polyéthylène

Dimensions	A	I	E	F
Ø20x2	38	-	4	5
Ø25x2	65	48	7	5
Ø28x2	65	48	7	5
Ø30x2	45	20	6	5
Ø32x1,5	50	25	6	5

Dimensions	A	I	E	F
Ø35x1,5	60	28	6	5
Ø35x2	60	28	6	5
Ø35x2,5	60	28	6	5
Ø38x2	60	28	7	5
Ø40x2,5	52	28	6	5



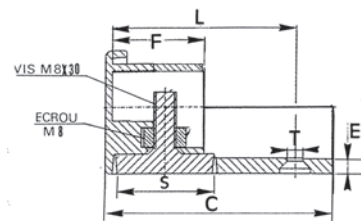
Art. ETC

PATIN TRAÎNEAU AVEC MISE À NIVEAU GLIDER ADJUSTABLE

Article : ZVO

Matière : Polyamide

ø du tube	C	E	F	L	S	T
28x2	63,9	5,5	25,5	48	30	5,3
30x2	69	6	27,5	53	30	5,3
35x1-5	79,7	5,3	32,4	64,6	35	5,3
32x2	80,5	6	32,5	64,5	35	5,3

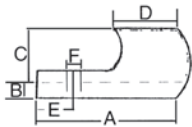


Art. ZVO

PATIN TRAÎNEAU ENVELOPPANT
ENVELOPING ANGLE GLIDE

Article : PCM 25
Matière : polypropylène + EPDM –
Coloris : noir ou blanc, autres coloris minimum 1000 pièces.

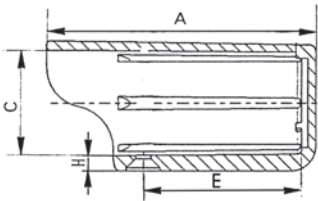
C øTube	A	B	D	E	F
ø25	66,5	7	34	16	5



Art. PCM 25

Article : ETCO
Matière : polypropylène

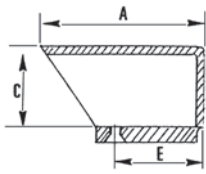
C øTube	H	A	E
22	5	-	48
25	5	-	48
28	5	-	48
30	5	-	48
32	5	-	48
35	5	-	48
38	5	-	48



Art. ETCO

Article : ETCE
Matière : Polyamide
Coloris : noir, autres coloris nous consulter.

C øTube	A	E
25	69	39
30	74	39
32	74	39
35	79	39

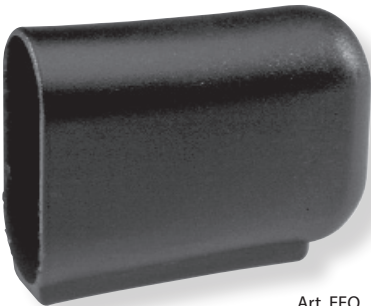
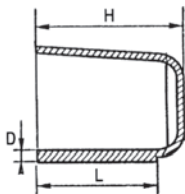


Art. ETCE

PATIN ENVELOPPANT OVALE INSERTION HORIZONTALE
OVALE GLIDE CAPS FOR END OF TRAVERSES

Article : EEO
Matière : polyéthylène

Tube M x E	H	L	D
30x15	60	52	2,7
35x20	60	52	2,7
38x20	60	52	2,7
40x20	60	52	2,7
50x20	70	60	2,7-5
50x25	70	60	2,7-5
50x30	70	60	2,7-5
60x30	70	60	2,7-5

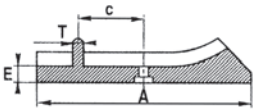


Art. EEO

PATIN ANTIBASCULE
SADDLE FEET FOR CURVED TUBES

Article : MCL
Matière : Polypropylène

ø tube	A	C	E	T
20-25	89	23	6	6



Art. MCL



Art. GXO 22



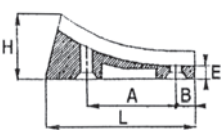
Art. GXO 25



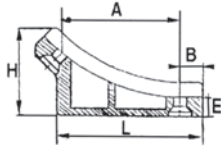
Art. GXO 32-38

Article : GXO
Matière : Polyéthylène

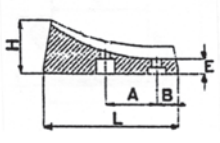
ø tube	L	H	E	A	B
20-22	71	30,5	6,5	42,3	9,5
25*	72,5	38	8,3	51	10
32	75	30	8,3	28	12
38	75	30	8,3	28	12



GXO 22



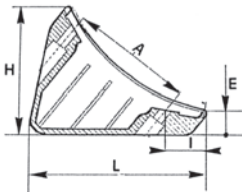
GXO 25



GXO 32

Article : XCO
Matière : Polyamide

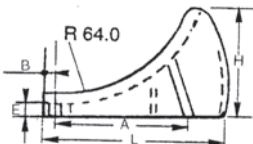
ø tube	A	I	E	H	L
20-22	68	20,5	16	70	94



Art. XCO

Article : ACM25
Matière : Polypropylène + EPDM
Coloris : noir ou blanc,
autres coloris minimum 1000 pièces.

ø tube	L	A	B	E	H
25	100	55	18	7	53
30	100pro-	55	18	-	53



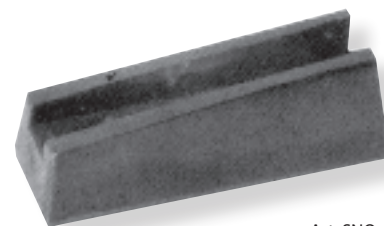
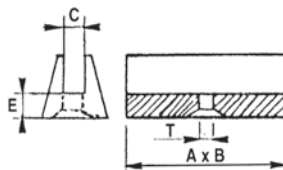
Art. ACM 25

SUPPORT DE PANNEAU GLIDERS

Article : SNO

Matière : Polyéthylène

AxB	T	C	E
63 x 23	6	8	8
63 x 24	6	10	12
69 x 24	6	10	12



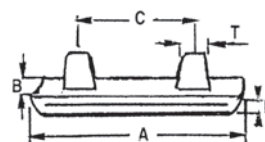
Art. SNO

EMBASE INCURVÉE À DEUX TÉTONS PLILERS TWO POST

Article : PZP

Matière : Polypropylène

A	B	C	T	E
33	13,5	18	4,5	2,5



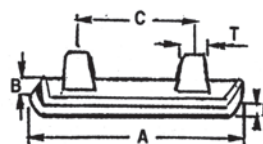
Art. PZP

PATIN ANTIDÉRAPANT STABLE ELEMENTS FOR ROUND TUBES

Article : YSO

Matière : PP + EPDM

ø tube	A	B	C	E	T
20-25	60	14	36	6	8,75



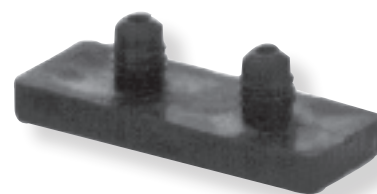
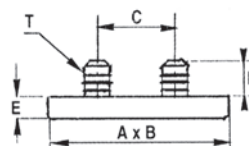
Art. YSO

PLAQUETTE SUPPORT À TÉTON PLATES WITH ADAPTER ENDS

Article : QG

Matière : Polyéthylène

AxB	T	C	E	H
25x12	6	11,6	5	9,8
30x15	6	12,1	5	10,1
40x20	7,5	21,8	5	10,1
50x19	7,5	21,1	6	9,8
50x27	7,5	20,7	6	9,8



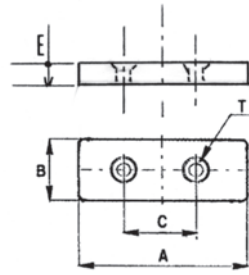
Art. QG

PLAQUETTE SUPPORT À VIS GLIDERS FOR SCREWING

Article : PG

Matière : Polyéthylène

A	B	C	T	E
40	20	26	5	5
40	20	26	5	8
45	28	26	5	5
50	25	32	5	8
65	25	35	5	5



Art. PG

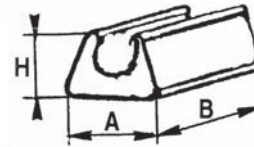


PATIN À PINCE POUR FIL BASE GLIDE

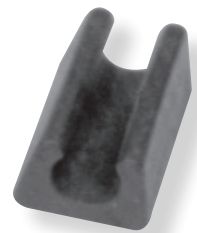
Article : BPP

Matière : Polypropylène

Base AxB	H	Pour Fil
19x30	14,5	ø8 à ø10
16x30	17,6	ø12 à ø13



Art. BPP

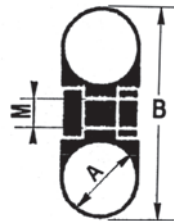


ASSEMBLEUR NYLON NYLON CONNECTORS

Article : SRK

Matière : Polyéthylène

øA	B	Vis H creuse
10	40	M5
26	63	M6



Art. SRK

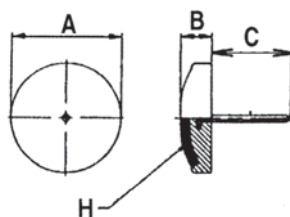


PATIN AVEC DÔME DE SILENCE GLIDERS WITH FILTED BASE

Article : QSO

Matière : Polyamide + Fibre

A	B	C	H
16,5	7	15	13
18,5	7	15	15
20	8	15	15
22	7	18	15
25	3	18	20
30	8	18	22
35	8	18	22

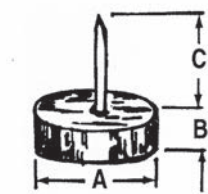


Art. QSO

PATIN À POINTE
BUFFER WITH SCREW

Article : PC
Matière : PVC. Coloris : noir ou blanc.

A	B	C
25	9	19
20	6	20
20	6	15
15	12	15
15	7	15

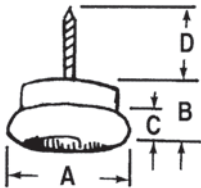


Art. PC

PATIN GLISSEUR CHROME
FURNITURE GLIDERS WITH STAINLESS METAL-CAPS

Article : PP
Matière : Nylon + Métal

A	B	C	D
15	10	6	17
20	11	6	17
25	12	7	17
40	13	7	17

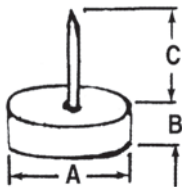


Art. PP

PATIN GLISSEUR
FURNITURE GLIDERS ROUND-OVAL

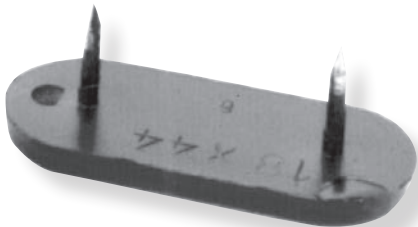
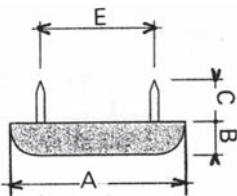
Matière : Nylon. Coloris noir ou blanc.
Existe également avec dôme de silence, nous consulter.

ARTICLE : QS		
A	B	C
16	10	15
18	12	15
20	10	15
22	12	15
25	12	15
30	14	18



Art. QS

ARTICLE : QS2			
A	B	C	E
35x18	12	15	25
44x18	14	15	25

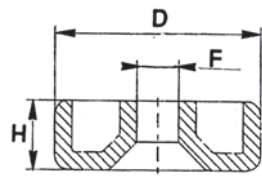


Art. QS2

PATIN À VISSER
UPHOLSTERY GLIDERS

Article : PVHO
Matière : Polyéthylène

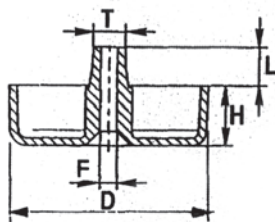
D	H	F
30	10	6,2
40	10	6,2



Art. PVHO

Article : PVO
Matière : Polyéthylène

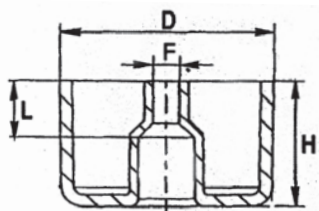
D	H	L	T	F
50	15	10	8	4,2



Art. PVO

Article : PHO
Matière : Polyéthylène

D	H	L	F
49,8	29,6	13	6

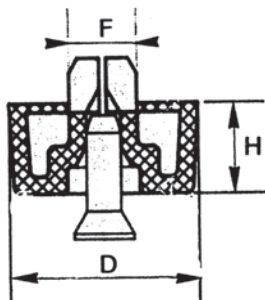


Art. PHO

PATIN AVEC FIXATION EXPANSIVE
DEVICE FEET

Article : PEO
Matière : VINYL

Matière	D	H	F
Santoprène	25	5	7,8
Santoprène	20	10	7,8
Vinyl	20	12	8,1
Vinyl	20	15	8,1

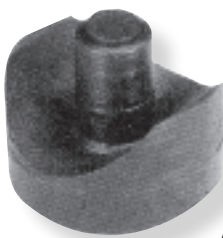
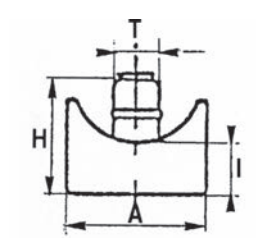


Art. PEO

PATIN POUR TUBE
GLIDERS FOR CLAMPING

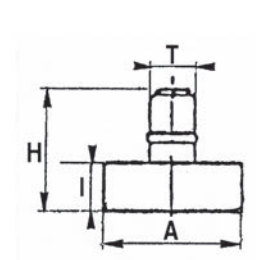
Article : PTC
Matière : Polyéthylène - Coloris : noir ou blanc.

POUR TUBE			
A	T	I	H
18	5	3	16
25	8	7	20
25	8	10	22
25	8	25	33
25	8	25	44



Art. PTC

POUR FER PLAT			
A	T	I	H
25	8	8	22
25	8	10	24
25	8	12	26
25	8	20	34



Art. PTC