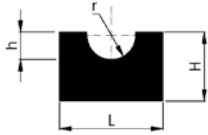


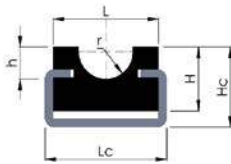
# VIT/GLISS runner for round belts

Manufactured out of High Density Polyethylene (H.D.P.E), our VIT/GLISS runners will both perfectly guide your belts and improve the load capacity of each belt by reducing its friction on its runner.



Type	Ref.	Belt $\varnothing$	L	H	r	h
R6	GR06	$\varnothing 6$	20	10	4	4
R8	GR08	$\varnothing 8$	20	12	5	5
R10	GR10	$\varnothing 9.5 - 10$	25	15	6	6
R12	GR12	$\varnothing 12 - 12.5$	30	20	7	8
R15	GR15	$\varnothing 15$	35	25	8.5	10
R18	GR18	$\varnothing 18$	40	25	10	12

Delivered in bars of 3 m.



Type	Réf.	Belt $\varnothing$	L	H	r	h	Hc	Lc
RC6	GRC06	$\varnothing 6$	20	15	4	4	18	20
RC8	GRC08	$\varnothing 8$	20	15	5	5	18	20
RC10	GRC10	$\varnothing 9.5 - 10$	20	15	6	6	20	20
RC12	GRC12	$\varnothing 12 - 12.5$	28	15	7	8	20	28
RC15	GRC15	$\varnothing 15$	33	20	8.5	10	25	38
RC18	GRC18	$\varnothing 18$	38	20	10	12	25	38

Delivered in bars of 3 m.

• White or blue HDPE runners for food industry.



• C-shape stainless steel rail.

• Special runners following our customers schemes.

• Consult us.

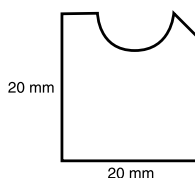
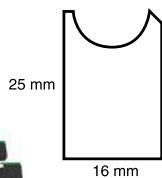
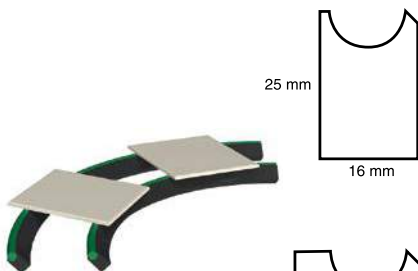
## Advantages :

- Perfect guiding of the belts.
- Low friction coefficient.
- Excellent resistance against abrasion.
- Shock-proof.
- Good resistance against corrosion and many chemical agents.
- Maximum continuous working temperature : +70°C.
- Extreme temperature limits : -40°C to +100°C.

## Attention :

Take care of the HDPE longitudinal dilatation : 2 mm per metre for a 10°C increase in temperature.

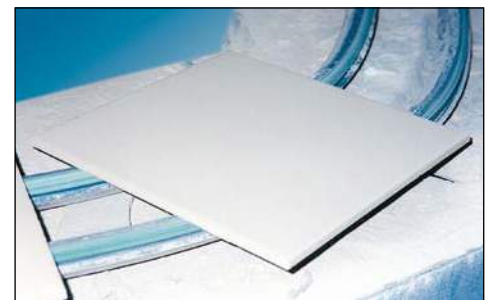
# runners for curved conveyors



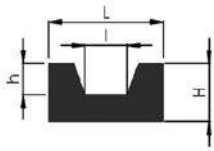
These runners can be bent without any special tool to be fixed on curved conveyors, thanks to their flexibility.

2 standard sizes for  $\varnothing 12$  mm round belts :  
**25 x 16 mm** and **20 x 20 mm**.

Recommended belts :  
**POLY/FLEX** or any other frosted belt.



Manufactured out of High Density Polyethylene (H.D.P.E), our VIT/GLISS runners will both perfectly guide your belts and improve the load capacity of each belt by reducing its friction on its runner.

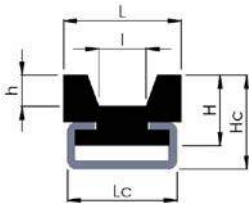


Type	Réf.	Dimensions courroie	L	H	l	h
T10	GT10	10 x 6	20	10	7	4
T13	GT13	13 x 8	20	12	9	5
T17	GT17	17 x 11	30	15	11	8
T22	GT22	22 x 14	35	20	14	10
T32	GT32	32 x 19	50	30	21	13

Delivered in bars of 3 m.



• White or blue HDPE runners for food industry.



Type	Réf.	Dimensions courroie	L	H	l	h	Hc	Lc
TC10	GTC10	10 x 6	20	15	7	4	18	20
TC13	GTC13	13 x 8	20	18	9	5	22	20
TC17	GTC17	17 x 11	30	18	11	8	24	28
TC22	GTC22	22 x 14	35	25	14	10	30	38
TC32	GTC32	32 x 19	50	30	21	13	38	38

Delivered in bars of 3 m.



• C-shape stainless steel rail.

### Advantages :

- Perfect guiding of the belts.
- Low friction coefficient.
- Excellent resistance against abrasion.
- Shock-proof.
- Good resistance against corrosion and many chemical agents.
- Maximum continuous working temperature : +70°C.
- Extreme temperature limits : -40°C to +100°C.

### Attention :

Take care of the HDPE longitudinal dilatation, which is of 2 mm per metre for a 10°C increase in temperature.

• Special runners following our customers chemes.

• Consult us.

## special runners for V belts



Out-of-center grooves and chamfer.



Thin edges.



Double grooves - multi grooves.

SPECIAL PROFILES ON DEMAND.

