



ELEMENTO | ELEMENT

Descr.	H	W	R	Th
PTR100-T-6-100	100	100	600	1,2
PTR100-T-6-200	100	200	600	1,2
PTR100-T-6-300	100	300	600	1,2
PTR100-T-6-400	100	400	600	1,2
PTR100-T-6-500	100	500	600	1,2
PTR100-T-6-600	100	600	600	1,2
PTR100-T-6-100	100	100	600	1,5
PTR100-T-6-200	100	200	600	1,5
PTR100-T-6-300	100	300	600	1,5
PTR100-T-6-400	100	400	600	1,5
PTR100-T-6-500	100	500	600	1,5
PTR100-T-6-600	100	600	600	1,5
PTR150-T-6-200	150	200	600	1,5
PTR150-T-6-300	150	300	600	1,5
PTR150-T-6-400	150	400	600	1,5
PTR150-T-6-500	150	500	600	1,5
PTR150-T-6-600	150	600	600	1,5
PTR150-T-6-800	150	800	600	1,5
PTR150-T-6-200	150	200	600	2
PTR150-T-6-300	150	300	600	2
PTR150-T-6-400	150	400	600	2
PTR150-T-6-500	150	500	600	2
PTR150-T-6-600	150	600	600	2
PTR150-T-6-800	150	800	600	2

CODICE | CODE

HDG	AISI 304	AISI 316
NOT06002	PIT06002AJU	PYT06002AJU
NOT06004	PIT06004AJU	PYT06004AJU
NOT06006	PIT06006AJU	PYT06006AJU
NOT06008	PIT06008AJU	PYT06008AJU
NOT06010	PIT06010AJU	PYT06010AJU
NOT06012	PIT06012AJU	PYT06012AJU
AOT06002	PIT06002AJX	PYT06002AJX
AOT06004	PIT06004AJX	PYT06004AJX
AOT06006	PIT06006AJX	PYT06006AJX
AOT06008	PIT06008AJX	PYT06008AJX
AOT06010	PIT06010AJX	PYT06010AJX
AOT06012	PIT06012AJX	PYT06012AJX
PZT06004ALB	PIT06004ALB	PYT06004ALB
PZT06006ALB	PIT06006ALB	PYT06006ALB
PZT06008ALB	PIT06008ALB	PYT06008ALB
PZT06010ALB	PIT06010ALB	PYT06010ALB
PZT06012ALB	PIT06012ALB	PYT06012ALB
PZT06016ALB	PIT06016ALB	PYT06016ALB
PZT06004ALM	PIT06004ALM	PYT06004ALM
PZT06006ALM	PIT06006ALM	PYT06006ALM
PZT06008ALM	PIT06008ALM	PYT06008ALM
PZT06010ALM	PIT06010ALM	PYT06010ALM
PZT06012ALM	PIT06012ALM	PYT06012ALM
PZT06016ALM	PIT06016ALM	PYT06016ALM

COPERCHIO | COVER

Descr.	h	W	R	Th
PTR-CT-6-100	12	100	600	1
PTR-CT-6-200	12	200	600	1
PTR-CT-6-300	12	300	600	1
PTR-CT-6-400	12	400	600	1
PTR-CT-6-500	12	500	600	1
PTR-CT-6-600	12	600	600	1
PTR-CT-6-800	12	800	600	1

CODICE | CODE

HDG	AISI 304	AISI 316
GOT06002	CIT06002AFL	CYT06002AFL
GOT06004	CIT06004AFL	CYT06004AFL
GOT06006	CIT06006AFL	CYT06006AFL
GOT06008	CIT06008AFL	CYT06008AFL
GOT06010	CIT06010AFL	CYT06010AFL
GOT06012	CIT06012AFL	CYT06012AFL
CZT06016AEV	CIT06016AFL	CYT06016AFL

A Richiesta. Materiale: Alluminio - Finitura: Verniciatura - Altezza (H): 125, 185, 200 mm - Raggio (R): 300+1000 mm - Spessore (Th): 1,2 -1,5 - 2 mm - Interasse (i): <300mm.
On request. Material: Aluminium - Finish: Paint job - Height (H): 125, 185, 200 mm - Radius (R): 300+1000 mm - Thickness (Th): 1,2 - 1,5 - 2 mm - Rungs pitch (i): <300mm.