



-20°C ÷ +80°C



Working Pressure:

16 Bar

Negative Pressure:

- 0,95 Bar ( - 99 Kpa)



Air, non-aggressive gases and vacuum

Resistant to mechanical shocks and U.V. Fire resistance. Non-flammable with no propagation of flame.



Tube: Aluminum AN AW 6060 T6



Manufactured with seamless

Exterior surface painted with polyester powder.

## **PED**





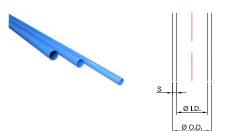


Products in compliance with the directive 1907/2006



Products in compliance with the directive EU 2015/863

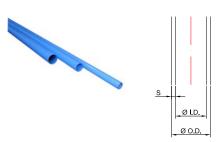
#### F-AL-4AZ



# Aluminum pipe 4 meters light blue

CODE	ØOD	ØID	S	WEIGHT (g/m)
F-AL2017-4AZ	20	17	1,5	200
F-AL2522-4AZ	25	22	1,5	275
F-AL4036-4AZ	40	36	2	585

#### F-AL-6AZ



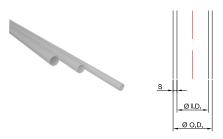
## Aluminum pipe 6 meters light blue





#### F-AL-6GR

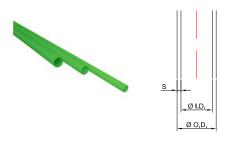
## Aluminum pipe 6 meters grey



CODE	ØOD	ØID	S	WEIGHT (g/m)
F-AL2017-6GR	20	17	1,5	200
F-AL2522-6GR	25	22	1,5	275
F-AL4036-6GR	40	36	2	585

#### F-AL-6VD

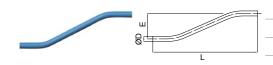
## Aluminum pipe 6 meters green



CODE	ØOD	ØID	S	WEIGHT (g/m)
F-AL2017-6VD	20	17	1,5	200
F-AL2522-6VD	25	22	1,5	275
F-AL4036-6VD	40	36	2	585

#### F-IS

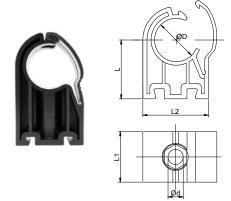
#### Double bend



CODE	ØOD	ØID	S	L	E	WEIGHT (g)
F-IS2000	20	17	1,5	430	130	100
F-IS2500	25	22	1,5	460	160	130

### **FPST**

## Fixing clip rigid pipe

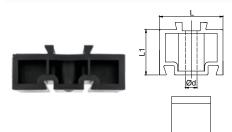


CODE	ØD	L	L1	L2	Ød	WEIGHT (g)
FPST20	20	35,0	30,0	31,0	9,0	
FPST25	25	35,0	30,0	38,0	9,0	20
FPST40	40	70,0	40,0	60,0	9,0	74

M8 nut included

#### **FPDST**

## Spacer for fixing clip rigid pipe



CODE	L	L1	L2	Ød	WEIGHT (g)
FPDST2032	29,0	35,0	30,0	9,0	24
FPDST4063	34,0	30,0	40,0	9,0	55







-40°C ÷ +100°C with hydraulic, synthetic and petroleum-derived fluids

-40°C ÷ +70°C with compressed air



**Tube:** Black synthetic rubber reinforced with braided steel



Working Pressure: 16 Bar



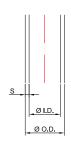
Air, non-aggressive gases and vacuum

Resistant to synthetic fluids, petroleumbased fluids, water-based fluids, lubricants, hydrocarbons, fuels etc.

#### TUC

## Tube for compressor connection with female swivel fittings





CODE	DN	ØID (mm)	ØOD (mm)	THREAD	BENDING RADIUS (mm)	L (m)
TUC25G06	25	26,4	36,6	G 1"	300	0,5
TUC40G08	38	39,3	52,1	G 1-1/2"	500	1,32





-30°C ÷ +80°C



Tube: Black SBR/NBR oil mist resistant. High tensile textile cords reinforcement. Black SBR abrasion and ozone reistant cover



Negative Pressure:

- 0,95 Bar ( - 99 Kpa)



Air, non-aggressive gases and vacuum

Smooth textile surface.

Resistant to abrasion, weather conditions and aging.

## TUX

## Flexible expansion joint



CODE	DN	ØID (mm)	ØOD (mm)	D	BENDING RADIUS (mm)	L (m)
FPTUX25-1000	25	25,0	35,0	25	250	1
FPTUX25-2000	25	25,0	35,0	25	250	1
FPTUX40-1500	38	35,0	50,0	40	380	1,5
FPTUX40-3000	38	35,0	50,0	40	380	3