



TUBOS DE PVDF

Material

PVDF

Colour

Natural

Dimensions

Standard length: 5 m

Note

Other lengths on request

Standards

ISO 10931

	SDR 41	SDR 33	SDR 21	SDR 17.6	SDR 17	SDR 11	SDR 7.4
d mm	e mm	e mm	e mm	e mm	e mm	e mm	e mm
16			1.9				
20			1.9				
25			1.9				
32			2.4				
40			2.4				
50			3.0				
63		2.0	3.0				
75		2.3	3.6				
90		2.8	4.3				
110		3.4	5.3				
125		3.9	6.0				
140		4.3	6.7				
160		4.9	7.7				
180		5.5					
200		6.2					
225		6.9					
250		7.7					
280		8.6					
315		9.7					



**TUBO DE PVDF
PARA
REVESTIMENTO**

Material

PVDF

Colour

Natural

Dimensions

Standard length: 5 m

Non-standard lengths on request

Note

with or without pre-treated
surface for direct lamination

Standards

ISO 10931

Liner pipe, pre-treated

Liner pipe, untreated

d mm	e mm			e mm			
32	2.4						
40	2.4						
50	3.0						
63	3.0						
75	3.0			3.0			
90	3.0			3.0			
110	3.0			3.0			
125	3.0			3.0			
140	3.0			3.0			
160	3.0			3.0			
180	3.0			3.0			
200	3.0			3.0			
225	3.0			3.0			
250	3.0			3.0			
280	3.5			3.5			
315	4.0			4.0			
355	5.0			5.0			
400	5.0			5.0			



CONEXÕES DE PVDF

Diameter in mm **SDR 33** **SDR 21** **PN 16**

PVDF fittings for IR/butt welding

	SDR 33	SDR 21	PN 16
Elbows 90°, injected		20 – 63	
Elbows 45°, injected	90 – 225	20 – 225	
Bends 90°, injected, short spigots		20 – 63	
Bends 90°, injected	90 – 225	75 – 225	
Tees, injected	90 – 225	20 – 225	
Tees with reduced branch, injected	160/90 – 225/110	160/90 – 225/110	
Stub flanges for loose flanges ISO/DIN, injected	90 – 225	20 – 225	
Stub flanges for loose flanges ANSI, injected		25 – 90	
Reducers, concentric, injected	90/63 – 225/200	25/20 – 225/200	
Unions, injected		20 – 63	
Adaptors with threaded female end Rp and NPT, injected		20 – 63	
Adaptors with threaded male end R and NPT, injected		20 – 63	

PVDF fittings for socket welding

	SDR 33	SDR 21	PN 16
Elbows 90°, 45°, injected			16 – 63
Tees, injected			16 – 63
Stub flanges for socket welding for loose flanges ISO/DIN, injected			20 – 110
Stub flanges for socket welding for loose flanges ANSI, injected			20 – 63
Sockets, injected			16 – 63
Reducers, concentric, injected			25/20 – 63/50
End caps, injected			16 – 63
Unions, injected			16 – 63
Adaptors with threaded female end Rp and Npt, injected			20 – 63

Fittings for flange assemblies PVDF piping systems

	SDR 33	SDR 21	PN 16
Flat gaskets (FPM)			
for stub flanges for socket welding			20 – 110
Profile gaskets (FPM)			
for stub flanges	90 – 315	25 – 225	
for stub flanges for socket welding			16 – 110

Valves for PVDF piping systems

	SDR 33	SDR 21	PN 16
2-way ball valve	16 – 90		
Diaphragm valves	20 – 110		
Butterfly valves	50 – 315		
Ball check valve	20 – 63		