

3" Tank Top Weld-in Flanges

316L flanges to be welded on top of tanks

Perolo 316L stainless steel weld-in flanges are to be welded on top of tank containers, IBC's, road tankers, rail tank cars and storage tanks in order to fit valves and accessories

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Specifications

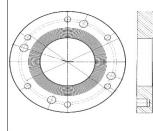
316L stainless steel construction

- Nominal diameter 3"
- Drillings depending on application
- Radiused angles
- Serrated gasket contact area

Options

- Other diameter weld-in flanges
- Other materials (Aluminum, 304L, 904L...)
- Other drilling

11 90 36 00 00



12 91 61 10 00

External diameter	
200mm	
Internal diameter	
94mm	
Thickness	
26.5mm	
Drilling	
6xM12xPCD168mm	
4xM16xPCD160mm	

External diameter

Internal diameter

6xM12xPCD168mm

200mm

94mm Thickness 26.5mm Drilling

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11 90 37 00 00 Ex 20 10 11 90 37 00 00 Ex 20 10 94 74

DN80 PN10 & 3"ASA150
 External diameter
200mm
Internal diameter
94mm
Thickness
 26.5mm
Drilling
8xM16xPCD160mm
4xM16xPCD152.4mm

11 91 98 00 00	DN80 PN10		
	External diameter		
	200mm		
	Internal diameter		
	94mm		
	Thickness		
	26.5mm		
00-00	Drilling		
	6xM12xPCD168mm		
	8xM16xPCD160mm		



Specification sheet

Perolo 3 " Weld in flanges





3" Tank Top Weld-in Flanges 316L flanges to be welded on top of tanks

11 92 56 00 00	Siphon tube provision DN50 PN10	17 12 16 00 01	Siphon tube provision
	External diameter 200mm Internal diameter 94mm Thickness 26.5mm Drilling 6xM12xPCD168mm 4xM16xPCD160mm 4xM16xPCD125mm		External diameter 200mm Internal diameter 94mm Thickness 26.5mm Drilling 6xM12xPCD168mm 4xM16xPCD160mm
12 92 08 00 01	Siphon tube provision	11 91 87 00 00	Siphon tube provision
	External diameter 200mm Internal diameter 95mm Thickness 26.5mm Drilling 6xM12xPCD168mm		External diameter 200mm Internal diameter 95mm Thickness 26.5mm Drilling 6xM12xPCD168mm 4xM16xPCD160mm
11 90 98 00 00	Recessed	11 90 76 00 00	Recessed Siphon tube provision
	External diameter 217mm Internal diameter 94mm Thickness Min : 31mm; Max : 56mm Drilling 6xM12xPCD168mm 4xM16xPCD160mm		External diameter 217mm Internal diameter 94mm Thickness Min : 31mm; Max : 56mm Drilling 6xM12xPCD168mm 4xM16xPCD160mm
11 90 99 00 00	Recessed DN80 PN10 – 3"ASA 150	11 93 32 00 00	Recessed
	External diameter 217mm Internal diameter 94mm Thickness Min : 31mm; Max : 56mm Drilling 4xM16xPCD152.4mm 8xM16xPCD160mm		External diameter 217mm Internal diameter 94mm Thickness Min : 31mm; Max : 56mm Drilling 6xM12xPCD168mm 8xM16xPCD160mm



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