



STAINLESS STEEL LATERAL PIPES (DISTRIBUTION PIPES)



Lateral pipes are welded structures with the support profiles being rods in the axial direction of the tube and surface profiles spirally wound around the support profiles. The surface profiles, usually V-shaped, are resistance welded onto support profiles. The surface between the surface profiles is controlled very accurately, as it forms the slot through which the filtrate flows. They are mainly used in filtration system, ion exchanger system and etc.

Specification:-

Slot Width : 0.2mm or 0.5mm
Length : 1 meter to 4.5meter
Material : Stainless Steel 304 or Stainless Steel 316

Norminal Diameter, mm	Outter Diameter, mm	Number of support profiles
DN 20	25	10
DN 25	32	10
DN 32	38	12
DN 40	45	14
DN 50	57	16
DN 65	76	18
DN 80	89	22
DN 100	108	26
DN 125	133	26
DN 150	159	28