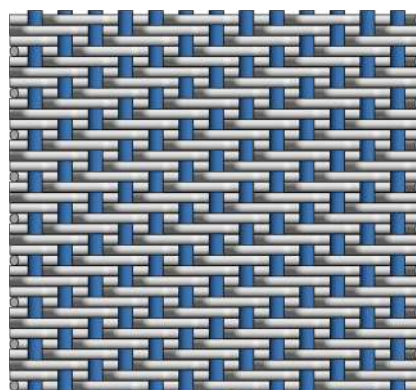


# Stainless Steel Twill Dutch Woven Wire Mesh

## Twill Dutch Weave Wire Mesh

The term "Twill" indicates the warp and weft wires pass alternately over two and under two wires. The term "Dutch" refers to the use of a heavier warp wire in conjunction with a lighter weft wire. In a Twill Dutch Weave the weft wires are drawn up so tightly that there is always a weft wire above and below the warp wires, creating a weave with the warp wires completely covered. The flow-pass geometry is extremely tortuous, allowing reasonable flow rates while insuring excellent particle size retention.



## Twill Dutch Weave Filter Cloth Specification

Mesh	Wire Dia. (mm)	Normal Opening (μm)	Material (AISI)
80 × 700	0.110 × 0.080	30	304, 316, 316L
165 × 800	0.070 × 0.050	20	304, 316, 316L
165 × 1400	0.063 × 0.040	15	304, 316, 316L
200 × 600	0.050 × 0.032	10	304, 316, 316L
200 × 1400	0.050 × 0.032	10	304, 316, 316L
250 × 1600	0.050 × 0.032	8	304, 316, 316L
280 × 2200	0.050 × 0.032	7	304, 316, 316L
300 × 2100	0.036 × 0.025	6	316L
325 × 2300	0.035 × 0.025	4	316L
400 × 2800	0.030 × 0.018	3	316L