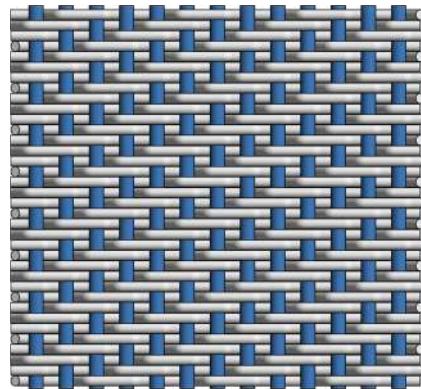


Stainless Steel Twill Dutch Woven Wire Mesh

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