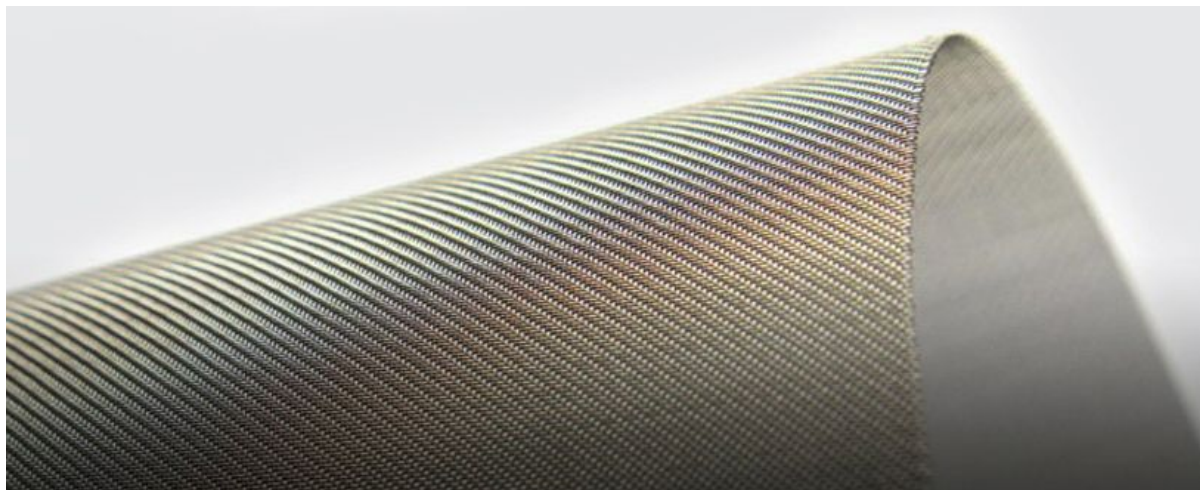


Reverse Twill Dutch Wire Mesh

It is produced by combining the techniques of Dutch and Twill weaving methods to create extremely fine filtration mesh openings. It withstands larger pressure and mechanical stress.



Reverse Twill Dutch Wire Mesh Specification

NrFr	Mesh Count	Wire diameter	Approx. Weight Stainless steel	Absolute Filter	Nominal Filter	Total thickness
		[mm]	[kg/mq]	[rating microns]	[rating microns]	[mm]
930×170	850×155	0.03×0.10	0,55	14-17	10	0,16
790×165	720×150	0.035×0.11	0,65	18-21	15	0,18
690×146	625×133	0.04×0.13	0,75	21-24	17	0,21
660×110	600×100	0.04×0.14	0,80	35-38	25	0,22
320×80	290×75	0.09×0.20	1,50	54-60	40	0,38
440×135*	400×125*	0.066×0.10	0,70	56-62	50	0,22
190×55	175×50	0.15×0.30	2,40	65-72	60	0,6
142×38	130×35	0.20×0.40	3,10	95-105	80	1
153×45	140×40	0.19×0.38	2,70	110-125	100	0,76

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