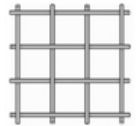


MESH EGLA

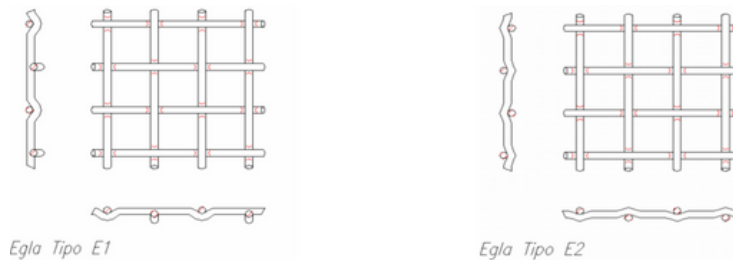
C I S a
SIEVING TECHNOLOGIES



These are fabrics manufactured from rods or wires previously corrugated only at the interlacing point of the mesh. This allows the mesh to have a flat surface on one side, giving the fabric a very high resistance of the mesh in vibrating sieves.

Possibility of manufacturing small series, usually served in panels, in widths of up to 2.00 M. Consult for larger sizes.

Consult in case of interest in some special configuration not included in the tables.



It can be manufactured in the following types::

- Type E1: Flat side and corrugated side according to DIN 4192-Form E, for maximum strength in the machine's vibrating screen.
- Type E2: Fold in the lock as DIN 4192-Form D, for maximum precision in the openings, sometimes used as precision fabrics according to ISO 3310.1.

Opening mm.	Wire \varnothing mm.	Type	Quality	Width mm.	Opening area	Weight Kg/m ²
5,80	2,00	E-1	316-L	2.000	55%	6,55
6.30	1.50	E-1	604	2.000	65%	3,66
7,00	1,50	E-2	316-L	2.000	68%	3,36
8,00	2,00	E-1	304	2.000	64%	5,08
10,00	1,50	E-1	316-L	2.000	76%	2,48
10,00	2,00	E-1	304	1.000 2.000	69%	4,23
10,00	2,00	E-1	316-L	2.000	69%	4,23
12,00	2,00	E-2	304	2.000	73%	3,63
15,00	2,50	E-2	304	2.000	73%	4,54
20,00	3,00	E-2	316-L	2.000	76%	4,97
25,00	3,00	E-2	304	2.000	80%	4,08
1,75 x 50,00	2,00	E-1 R*	304	1.750	39%	8,9
5,02 x 9,80	2,00	E-1 R*	316-L	2.000	57%	6,82