



TEST SIEVES

Filtrá laboratory test sieves, with metallic mesh and perforated plates (square, round and oval), are made according to national and international standards: UNE, ISO, ASTM, AFNOR, BS, etc.



Sieves with stainless steel metallic mesh.

⇒ Filtrá laboratory test sieves can fit each other or with sieves made by other manufacturer.



Sieves with stainless steel perforated plate (square)

⇒ The frame has two pieces. It lets to change the metallic mesh or the perforated plate when they are broken.

⇒ The sieve information (serial number, diameter, aperture, standar, etc) are engraved with laser. So it is very resistant and perpetual.



Sieves with stainless steel perforated plate (round)

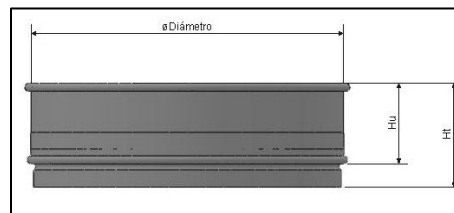
⇒ The sieves are delivered with a rubber joint.

⇒ The sieves are certified according to the standard EN 10204 (2.1.)



Sieves with stainless steel perforated plate (oval)

⇒ The sieves are made according to a Quality Management system that satisfied the standard UNE-EN ISO 9001:2008, that guarantees a perfect traceability and a control under each unit manufactured.



D: Internal diameter
 Hu: Useful height
 Ht: Total height
 P: Theoretical weight (it depends mesh/p.plate)
 V: Recommended volume

D (mm)	60	75	100	100A	125	150	150A	200	200B	203	203B	250	300	305	315	400	450	500	600
Hu (mm)	15	27	22	52	22	32	50	50	25	50	25	70	80	50	80	100	100	100	110
Ht (mm)	25	40	35	60	34	43	60	70	50	70	50	90	95	70	95	115	115	115	125
P (g)	50	85	100	150	165	200	250	500	450	500	500	900	1250	1250	1300	2000	2200	3000	3600
V (cm ³)	5	25	50	75	85	100	120	140	70	140	70	280	560	560	560	650	750	850	1000