Stainless steel analytical sieves with identification number, certified according to EN 10204



Ø 100 x h 45 mm

Test sieves in stainless steel with diameter Ø 100 x45 mm

ISO 3310-1 Stainless Steel Test Sieve Fabric

With soft solder seam, resistant to temperatures up to +170°C

With factory certificate 2.1 EN 10 204

Available in mesh sizes ranging from 20 µm to 25.00 mm

Also available on request in other sizes. (From diam 50 mm to 500 mm)

Code	Description	Mesh Widht ISO 565-3310-1
4730115	Stainless steel analytical sieves with identification number, certified according to EN 10204	20 µm
4730125	Stainless steel analytical sieves with identification number, certified according to EN 10204	25 µm
4730145	Stainless steel analytical sieves with identification number, certified according to EN 10204	32 µm
4730155	Stainless steel analytical sieves with identification number, certified according to EN 10204	36 µm
4730165	Stainless steel analytical sieves with identification number, certified according to EN 10204	38 µm
4730175	Stainless steel analytical sieves with identification number, certified according to EN 10204	40 µm
4730185	Stainless steel analytical sieves with identification number, certified according to EN 10204	45 µm
4730195	Stainless steel analytical sieves with identification number, certified according to EN 10204	50 µm
4730205	Stainless steel analytical sieves with identification number, certified according to EN 10204	53 µm
4730215	Stainless steel analytical sieves with identification number, certified according	56 µm

Code	Description	Mesh Widht ISO 565-3310-1
	to EN 10204	
4730225	Stainless steel analytical sieves with identification number, certified according to EN 10204	63 µm
4730235	Stainless steel analytical sieves with identification number, certified according to EN 10204	71 µm
4730245	Stainless steel analytical sieves with identification number, certified according to EN 10204	75 µm
4730255	Stainless steel analytical sieves with identification number, certified according to EN 10204	80 µm
4730265	Stainless steel analytical sieves with identification number, certified according to EN 10204	90 µm
4730275	Stainless steel analytical sieves with identification number, certified according to EN 10204	100 µm
4730285	Stainless steel analytical sieves with identification number, certified according to EN 10204	106 µm
4730295	Stainless steel analytical sieves with identification number, certified according to EN 10204	112 µm
4730305	Stainless steel analytical sieves with identification number, certified according to EN 10204	125 µm
4730315	Stainless steel analytical sieves with identification number, certified according to EN 10204	140 µm
4730325	Stainless steel analytical sieves with identification number, certified according to EN 10204	150 µm
4730335	Stainless steel analytical sieves with identification number, certified according to EN 10204	160 µm
4730345	Stainless steel analytical sieves with identification number, certified according to EN 10204	180 µm
4730355	Stainless steel analytical sieves with identification number, certified according to EN 10204	200 µm
4730365	Stainless steel analytical sieves with identification number, certified according to EN 10204	212 µm
4730375	Stainless steel analytical sieves with identification number, certified according to EN 10204	224 µm
4730385	Stainless steel analytical sieves with identification number, certified according	250 µm

Code	Description	Mesh Widht ISO 565-3310-1
	to EN 10204	
4730395	Stainless steel analytical sieves with identification number, certified according to EN 10204	280 µm
4730405	Stainless steel analytical sieves with identification number, certified according to EN 10204	300 µm
4730415	Stainless steel analytical sieves with identification number, certified according to EN 10204	315 µm
4730425	Stainless steel analytical sieves with identification number, certified according to EN 10204	355 µm
4730435	Stainless steel analytical sieves with identification number, certified according to EN 10204	400 µm
4730445	Stainless steel analytical sieves with identification number, certified according to EN 10204	425 µm
4730455	Stainless steel analytical sieves with identification number, certified according to EN 10204	450 µm
4730465	Stainless steel analytical sieves with identification number, certified according to EN 10204	500 µm
4730475	Stainless steel analytical sieves with identification number, certified according to EN 10204	560 µm
4730485	Stainless steel analytical sieves with identification number, certified according to EN 10204	600 µm
4730495	Stainless steel analytical sieves with identification number, certified according to EN 10204	630 µm
4730505	Stainless steel analytical sieves with identification number, certified according to EN 10204	710 µm
4730515	Stainless steel analytical sieves with identification number, certified according to EN 10204	800 µm
4730525	Stainless steel analytical sieves with identification number, certified according to EN 10204	850 µm
4730535	Stainless steel analytical sieves with identification number, certified according to EN 10204	900 µm
4730545	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.00 mm
4730555	Stainless steel analytical sieves with identification number, certified according	1.12 mm

Code	Description	Mesh Widht ISO 565-3310-1
	to EN 10204	
4730565	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.18 mm
4730575	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.25 mm
4730585	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.40 mm
4730595	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.60 mm
4730605	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.70 mm
4730615	Stainless steel analytical sieves with identification number, certified according to EN 10204	1.80 mm
4730625	Stainless steel analytical sieves with identification number, certified according to EN 10204	2.00 mm
4730645	Stainless steel analytical sieves with identification number, certified according to EN 10204	2.36 mm
4730655	Stainless steel analytical sieves with identification number, certified according to EN 10204	2.50 mm
4730665	Stainless steel analytical sieves with identification number, certified according to EN 10204	2.80 mm
4730675	Stainless steel analytical sieves with identification number, certified according to EN 10204	3.15 mm
4730685	Stainless steel analytical sieves with identification number, certified according to EN 10204	3.35 mm
4730695	Stainless steel analytical sieves with identification number, certified according to EN 10204	3.55 mm
4730705	Stainless steel analytical sieves with identification number, certified according to EN 10204	4.00 mm
4730715	Stainless steel analytical sieves with identification number, certified according to EN 10204	4.50 mm
4730725	Stainless steel analytical sieves with identification number, certified according to EN 10204	4.75 mm
4730735	Stainless steel analytical sieves with identification number, certified according	5.00 mm

Code	Description	Mesh Widht ISO 565-3310-1
	to EN 10204	
4730745	Stainless steel analytical sieves with identification number, certified according to EN 10204	5.60 mm
4730755	Stainless steel analytical sieves with identification number, certified according to EN 10204	6.30 mm
4730765	Stainless steel analytical sieves with identification number, certified according to EN 10204	6.70 mm
4730775	Stainless steel analytical sieves with identification number, certified according to EN 10204	7.10 mm
4730785	Stainless steel analytical sieves with identification number, certified according to EN 10204	8.00 mm
4730795	Stainless steel analytical sieves with identification number, certified according to EN 10204	9.00 mm
4730805	Stainless steel analytical sieves with identification number, certified according to EN 10204	9.50 mm
4730815	Stainless steel analytical sieves with identification number, certified according to EN 10204	10.00 mm
4730825	Stainless steel analytical sieves with identification number, certified according to EN 10204	11.20 mm
4730835	Stainless steel analytical sieves with identification number, certified according to EN 10204	12.50 mm
4730845	Stainless steel analytical sieves with identification number, certified according to EN 10204	13.20 mm
4730855	Stainless steel analytical sieves with identification number, certified according to EN 10204	14.00 mm
4730865	Stainless steel analytical sieves with identification number, certified according to EN 10204	16.00 mm
4730885	Stainless steel analytical sieves with identification number, certified according to EN 10204	19.00 mm
4730895	Stainless steel analytical sieves with identification number, certified according to EN 10204	20.00 mm
4730905	Stainless steel analytical sieves with identification number, certified according to EN 10204	22.40 mm
4730915	Stainless steel analytical sieves with identification number, certified according	25.00 mm

Code	Description to EN 10204	Mesh Widht ISO 565-3310-1