

HAYER & BOECKER



Price List



Particle Analysis

- Supplement 06-2008 to Price List January 2008 -

(test sieves: 250 mm and 315 mm diameter)

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HAVER-Test Sieves with Frame made from Stainless Steel

With Serial Number and Certificate of Compliance with the Order 2.1 EN 10 204

250 mm

55 mm nominal height
Diameter D1 250 mm



Nominal Sizes w mm	55 mm nominal height			
	Metal Wire Cloth		Perforated Metal Plate	
	Stainless Steel		Square Holes	
	Article- No.	EURO piece	Article- No.	EURO piece
125	521795	125	521861	148
112	521797	125	521862	148
106	521798	125	521863	148
100	521799	125	521864	148
90	521800	125	521865	148
80	521801	125	521868	148
75	521802	125	521869	148
71	521803	125	521870	148
63	521805	125	521871	148
56	521806	125	521872	148
53	521807	125	521875	148
50	521808	125	521876	148
45	521809	125	521877	148
40	521810	125	521878	148
37,5	521812	125	521879	148
35,5	521813	125	521882	148
31,5	521814	125	521883	148
28	521815	125	521884	148
26,5	521816	125	521885	148
25	521817	125	521886	148
22,4	521818	125	521887	148
20	521819	110	521888	148
19	521820	110	521889	148
18	521821	110	521890	148
16	521822	110	521891	148
14	521823	110	521892	148
13,2	521824	110	521893	148
12,5	521825	110	521894	148
11,2	521826	110	521895	148
10	521827	110	521896	148
9,5	521829	110	521898	148
9	521830	110	521899	148
8	521831	110	521900	148
7,1	521832	110	521901	148
6,7	521833	110	521902	148
6,3	521834	110	521903	148
5,6	521836	110	521904	148
5	521837	110	521907	148
4,75	521838	110	521908	148
4,5	521839	110	521909	148
4	521840	110	521910	148
3,55	521841	110		
3,35	521844	110		
3,15	521845	96		
2,8	521846	96		
2,5	521847	96		
2,36	521848	96		
2,24	521849	96		
2	521850	96		
1,8	521851	96		
1,7	521852	96		
1,6	521853	96		
1,4	521854	96		
1,25	521855	96		
1,18	521856	96		
1,12	521857	96		
1	521858	96		

HAVER-Test Sieves with Frame made from Stainless Steel

With Serial Number and Certificate of Compliance with the Order 2.1 EN 10 204

250 mm

55 mm nominal height
Diameter D1 250 mm



Nominal Sizes w µm	55 mm nominal height		
	Metal Wire Cloth		EURO
	Stainless Steel		
	Article No	EURO piece	
900	521911	96	
850	521914	96	
800	521915	96	
710	521916	96	
630	521917	96	
600	521918	96	
560	521919	96	
500	521920	96	
450	521921	96	
425	521922	96	
400	521923	96	
355	521924	96	
315	521925	96	
300	521926	96	
280	521927	96	
250	521928	96	
224	521930	96	
212	521931	96	
200	521932	96	
180	521933	96	
160	521934	96	
150	521935	96	
140	521937	96	
125	521938	96	
112	521939	96	
106	521940	96	
100	521941	96	
90	521942	96	
80	521944	96	
75	521945	96	
71	521946	96	
63	521947	96	
56	521948	109	
53	521949	109	
50	521952	109	
45	521953	125	
40	521954	125	
38	521955	185	
36	521956	199	
32	521957	210	
25	521958	320	
20	521959	649	

Inspection Certificate 3.1 according to EN 10204

Article-No.: 902367

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Accessories

	Article No.	EURO piece
Sieve cover	540745	80
Sieve pan	540747	78
Sieve pan with discharge nozzle	540748	158
Intermediate ring (sieve frame without base)	540749	58
Additional pasted seam up to w=1.0 mm (between sieve base / straining ring)	902751	10
Additional pasted seam up to w=1.0 mm (below sieve base)	902744	10
Sealing ring PVC	540756	2
Rubber balls, 20 mm diameter	540443	1
Rubber cubes, edge 20x20x20 mm	902016	1

HAVER-Test Sieves with Frame made from Stainless Steel

With Serial Number and Certificate of Compliance with the Order 2.1 EN 10 204

315 mm

75 mm nominal height
Diameter D1 315 mm



Nominal Sizes w mm	75 mm nominal height			
	Metal Wire Cloth		Perforated Metal Plate	
	Stainless Steel		Square Holes	
	Article- No.	EURO piece	Article- No.	EURO piece
125	521630	175	521698	180
112	521631	175	521699	180
106	521632	175	521700	180
100	521635	175	521701	180
90	521636	175	521702	180
80	521637	175	521704	180
75	521638	175	521705	180
71	521639	175	521706	180
63	521641	175	521707	180
56	521642	175	521708	180
53	521643	175	521709	180
50	521644	175	521712	180
45	521645	175	521713	180
40	521646	175	521714	180
37,5	521647	175	521715	180
35,5	521648	175	521716	180
31,5	521649	175	521717	180
28	521650	175	521718	180
26,5	521651	175	521719	180
25	521652	175	521720	180
22,4	521653	175	521721	180
20	521654	155	521722	180
19	521655	155	521723	180
18	521656	155	521724	180
16	521659	155	521725	180
14	521660	155	521726	180
13,2	521661	155	521729	180
12,5	521662	155	521730	180
11,2	521663	155	521731	180
10	521665	155	521732	180
9,5	521666	155	521733	180
9	521667	155	521735	180
8	521668	155	521736	180
7,1	521669	155	521737	180
6,7	521670	155	521738	180
6,3	521673	155	521739	180
5,6	521674	155	521740	180
5	521675	155	521742	180
4,75	521676	155	521743	180
4,5	521677	155	521744	180
4	521678	155	521745	180
3,55	521679	155		
3,35	521680	155		
3,15	521681	132		
2,8	521682	132		
2,5	521683	132		
2,36	521684	132		
2,24	521685	132		
2	521686	132		
1,8	521687	132		
1,7	521690	132		
1,6	521691	132		
1,4	521692	132		
1,25	521693	132		
1,18	521694	132		
1,12	521696	132		
1	521697	132		

HAVER-Test Sieves with Frame made from Stainless Steel

With Serial Number and Certificate of Compliance with the Order 2.1 EN 10 204

315 mm

75 mm nominal height
Diameter D1 315 mm



Nominal Sizes w µm	75 mm nominal height		
	Metal Wire Cloth		EURO
	Stainless Steel		
	Article No	EURO piece	
900	521746	132	
850	521747	132	
800	521748	132	
710	521749	132	
630	521750	132	
600	521751	132	
560	521752	132	
500	521753	132	
450	521754	132	
425	521755	132	
400	521756	132	
355	521757	132	
315	521760	132	
300	521761	132	
280	521762	132	
250	521763	132	
224	521764	132	
212	521767	132	
200	521768	132	
180	521769	132	
160	521770	132	
150	521771	132	
140	521774	132	
125	521775	132	
112	521776	132	
106	521777	132	
100	521778	132	
90	521779	132	
80	521780	132	
75	521781	132	
71	521782	132	
63	521783	140	
56	521784	148	
53	521785	154	
50	521786	159	
45	521787	189	
40	521788	191	
38	521790	260	
36	521791	275	
32	521792	302	
25	521793	450	
20	521794	890	

Inspection Certificate 3.1 according to EN 10204

Article-No.: 902367

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Accessories

	Article No.	EURO piece
Sieve cover	540742	89
Sieve pan	540743	85
Sieve pan with discharge nozzle	540744	163
Intermediate ring (sieve frame without base)	540750	67
Additional pasted seam up to w=1.0 mm (between sieve base / straining ring)	902751	10
Additional pasted seam up to w=1.0 mm (below sieve base)	902744	10
Sealing ring PVC	540739	2
Rubber balls, 20 mm diameter	540443	1
Rubber cubes, edge 20x20x20 mm	902016	1

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