Certificate of Conformity

VWR TEST SIEVES, 350x60 mm

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Catalog No.	Ø (mm)	Height (mm)	Mesh Size (mm)	Pk
510-3331	350	60	0.020	1
510-3332	350	60	0.025	1
510-3333	350	60	0.032	1
510-3334	350	60	0.036	1
510-3335	350	60	0.038	1
510-3336	350	60	0.040	1
510-3337	350	60	0.045	1
510-3338	350	60	0.050	1
510-3339	350	60	0.053	1
510-3340	350	60	0.056	1
510-3341	350	60	0.063	1
510-3342	350	60	0.071	1
510-3343	350	60	0.075	1
510-3344	350	60	0.080	1
510-3345	350	60	0.090	1
510-3346	350	60	0.100	1
510-3347	350	60	0.106	1
510-3348	350	60	0.112	1
510-3349	350	60	0.125	1
510-3350	350	60	0.140	1
510-3351	350	60	0.150	1
510-3352	350	60	0.160	1
510-3353	350	60	0.180	1
510-3354	350	60	0.200	1

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Catalog No.	Ø (mm)	Height (mm)	Mesh Size (mm)	Pk
510-3355	350	60	0.212	1
510-3356	350	60	0.224	1
510-3357	350	60	0.250	1
510-3358	350	60	0.280	1
510-3359	350	60	0.300	1
510-3360	350	60	0.315	1
510-3361	350	60	0.355	1
510-3362	350	60	0.400	1
510-3363	350	60	0.425	1
510-3364	350	60	0.450	1
510-3365	350	60	0.500	1
510-3366	350	60	0.560	1
510-3367	350	60	0.600	1
510-3368	350	60	0.630	1
510-3369	350	60	0.710	1
510-3370	350	60	0.800	1
510-3371	350	60	0.850	1
510-3372	350	60	0.900	1
510-3373	350	60	1.00	1
510-3374	350	60	1.12	1
510-3375	350	60	1.18	1
510-3376	350	60	1.25	1
510-3377	350	60	1.40	1
510-3378	350	60	1.60	1
510-3379	350	60	1.70	1
510-3380	350	60	1.80	1
510-3381	350	60	2.00	1
510-3382	350	60	2.24	1
510-3383	350	60	2.36	1
510-3384	350	60	2.50	1
510-3385	350	60	2.80	1
510-3386	350	60	3.15	1
510-3387	350	60	3.35	1
510-3388	350	60	3.55	1
510-3389	350	60	4.00	1

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Catalog No.	Ø (mm)	Height (mm)	Mesh Size (mm)	Pk
510-3390	350	60	4.50	1
510-3391	350	60	4.75	1
510-3392	350	60	5.00	1
510-3393	350	60	5.60	1
510-3394	350	60	6.30	1
510-3395	350	60	6.70	1
510-3396	350	60	7.10	1
510-3397	350	60	8.00	1
510-3398	350	60	9.00	1
510-3399	350	60	9.50	1
510-3400	350	60	10.00	1
510-3401	350	60	11.20	1
510-3402	350	60	12.50	1
510-3403	350	60	13.20	1
510-3404	350	60	14.00	1
510-3405	350	60	16.00	1
510-3406	350	60	18.00	1
510-3407	350	60	19.00	1
510-3408	350	60	20.00	1
510-3409	350	60	22.40	1
510-3410	350	60	25.00	1
510-3411	350	60	26.50	1
510-3412	350	60	28.00	1
510-3413	350	60	31.50	1
510-3414	350	60	35.50	1
510-3415	350	60	37.50	1
510-3416	350	60	40.00	1
510-3417	350	60	45.00	1
510-3418	350	60	50.00	1
510-3419	350	60	53.00	1
510-3420	350	60	56.00	1
510-3421	350	60	63.00	1
510-3422	350	60	71.00	1
510-3423	350	60	75.00	1
510-3424	350	60	80.00	1

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Catalog No.	Ø (mm)	Height (mm)	Mesh Size (mm)	Pk
510-3425	350	60	90.00	1
510-3426	350	60	100.00	1
510-3427	350	60	106.00	1
510-3428	350	60	112.00	1
510-3429	350	60	125.00	1

Material
Frame and Tension ring = AISI 304 (1.4301)
Test Sieve Cloth = AISI 316 (1.4401) for Mesh sizes 0.020 – 2.50 mm
Test Sieve Cloth = AISI 316 (1.4301) for Mesh sizes 2.80 – 125 mm

Compliance

- In compliance to DIN ISO 3310-1, ISO 3310-1, ASTM E11, BS ISO 3310-1
- Maintenance of Test Sieve is in compliance to ISO 2591-1, DIN 66165

Disclaimer: *VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.*

Date of issue: **November 2017**