

## Дюза Wagner за лако-бояджийска техника комплект с бял филтър и уплътнение 0.48 мм, 40 °, Trade Tip 3 419



Application	Nozzle marking	Bore (in inch / mm)	Spray angle (in °)	Jet width (in mm <sup>1</sup> )	Gun filter <sup>2</sup>	Art.-No.	
Water-thinnable and solvent-based enamels and paints, oils, mould release agents	107	0.007 / 0.18	10	100	red	553107	
	207	0.007 / 0.18	20	120	red	553207	
	307	0.007 / 0.18	30	150	red	553307	
	407	0.007 / 0.18	40	190	red	553407	
	109	0.009 / 0.23	10	100	red	553109	
	209	0.009 / 0.23	20	120	red	553209	
	309	0.009 / 0.23	30	150	red	553309	
	409	0.009 / 0.23	40	190	red	553409	
	509	0.009 / 0.23	50	225	red	553509	
	609	0.009 / 0.23	60	270	red	553609	
Synthetic resin varnishes, PVC enamels	111	0.011 / 0.28	10	100	red	553111	
	211	0.011 / 0.28	20	120	red	553211	
	311	0.011 / 0.28	30	150	red	553311	
	411	0.011 / 0.28	40	190	red	553411	
	511	0.011 / 0.28	50	225	red	553511	
	611	0.011 / 0.28	60	270	red	553611	
Enamels, undercoats, base coats, fillers	113	0.013 / 0.33	10	100	red	553113	
	213	0.013 / 0.33	20	120	red	553213	
	313	0.013 / 0.33	30	150	red	553313	
	413	0.013 / 0.33	40	190	red	553413	
	513	0.013 / 0.33	50	225	red	553513	
	613	0.013 / 0.33	60	270	red	553613	
	813	0.013 / 0.33	80	330	red	553813	
	Fillers, anti-corrosive paints	115	0.015 / 0.38	10	100	yellow	553115
215		0.015 / 0.38	20	120	yellow	553215	
315		0.015 / 0.38	30	150	yellow	553315	
415		0.015 / 0.38	40	190	yellow	553415	
515		0.015 / 0.38	50	225	yellow	553515	
615		0.015 / 0.38	60	270	yellow	553615	
715		0.015 / 0.38	70	300	yellow	553715	
815		0.015 / 0.38	80	330	yellow	553815	
Anti-corrosive paints, latex paints, emulsions		117	0.017 / 0.43	10	100	yellow	553117
		217	0.017 / 0.43	20	120	yellow	553217
	317	0.017 / 0.43	30	150	yellow	553317	
	417	0.017 / 0.43	40	190	yellow	553417	
	517	0.017 / 0.43	50	225	yellow	553517	
	617	0.017 / 0.43	60	270	yellow	553617	
	717	0.017 / 0.43	70	300	yellow	553717	
	817	0.017 / 0.43	80	330	yellow	553817	
	219	0.019 / 0.48	20	120	white	553219	
	319	0.019 / 0.48	30	150	white	553319	
	419	0.019 / 0.48	40	190	white	553419	
	519	0.019 / 0.48	50	225	white	553519	
	619	0.019 / 0.48	60	270	white	553619	
719	0.019 / 0.48	70	300	white	553719		
819	0.019 / 0.48	80	330	white	553819		
919	0.019 / 0.48	90	385	white	553919		

<sup>1</sup>Spray width (mm) at an approx. distance of 30 cm to the object and 10 MPa pressure, with synthetic resin varnish 20 DIN seconds.

<sup>2</sup>Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, medium, green: 30 mesh, coarse



Application	Nozzle marking	Bore (in inch / mm)	Spray angle (in °)	Jet width (in mm <sup>1</sup> )	Gun filter <sup>2</sup>	Art.-No.
<b>Flame retardants</b>	221	0.021 / 0.53	20	120	white	553221
	321	0.021 / 0.53	30	150	white	553321
	421	0.021 / 0.53	40	190	white	553421
	521	0.021 / 0.53	50	225	white	553521
	621	0.021 / 0.53	60	270	white	553621
	721	0.021 / 0.53	70	300	white	553721
	821	0.021 / 0.53	80	330	white	553821
	<b>Roof linings</b>	223	0.023 / 0.58	20	120	white
323		0.023 / 0.58	30	150	white	553323
423		0.023 / 0.58	40	190	white	553423
523		0.023 / 0.58	50	225	white	553523
623		0.023 / 0.58	60	270	white	553623
723		0.023 / 0.58	70	300	white	553723
823		0.023 / 0.58	80	330	white	553823
<b>Thick layered materials, corrosion protection, spraying fillers</b>		225	0.025 / 0.64	20	120	white
	325	0.025 / 0.64	30	150	white	553325
	425	0.025 / 0.64	40	190	white	553425
	525	0.025 / 0.64	50	225	white	553525
	625	0.025 / 0.64	60	270	white	553625
	725	0.025 / 0.64	70	300	white	553725
	825	0.025 / 0.64	80	330	white	553825
	227	0.027 / 0.69	20	120	white	553227
	327	0.027 / 0.69	30	150	white	553327
	427	0.027 / 0.69	40	190	white	553427
	527	0.027 / 0.69	50	225	white	553527
	627	0.027 / 0.69	60	270	white	553627
	827	0.027 / 0.69	80	330	white	553827
	229	0.029 / 0.75	20	120	white	553229
	329	0.029 / 0.75	30	150	white	553329
	429	0.029 / 0.75	40	190	white	553429
	529	0.029 / 0.75	50	225	white	553529
	629	0.029 / 0.75	60	270	white	553629
	231	0.031 / 0.79	20	120	white	553231
	331	0.031 / 0.79	30	150	white	553331
	431	0.031 / 0.79	40	190	white	553431
	531	0.031 / 0.79	50	225	white	553531
	631	0.031 / 0.79	60	270	white	553631
	731	0.031 / 0.79	70	300	white	553731
	831	0.031 / 0.79	80	330	white	553831
	233	0.033 / 0.84	20	120	white	553233
	333	0.033 / 0.84	30	150	white	553333
	433	0.033 / 0.84	40	190	white	553433
	533	0.033 / 0.84	50	225	white	553533
	633	0.033 / 0.84	60	270	white	553633
	235	0.035 / 0.9	20	120	white	553235
	335	0.035 / 0.9	30	150	white	553335
435	0.035 / 0.9	40	190	white	553435	
535	0.035 / 0.9	50	225	white	553535	
635	0.035 / 0.9	60	270	white	553635	
735	0.035 / 0.9	70	300	white	553735	
439	0.039 / 0.99	40	190	white	553439	
539	0.039 / 0.99	50	225	white	553539	
639	0.039 / 0.99	60	270	white	553639	

<sup>1</sup>Spray width (mm) at an approx. distance of 30 cm to the object and 10 MPa pressure, with synthetic resin varnish 20 DIN seconds.

<sup>2</sup>Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, medium, green: 30 mesh, coarse



Application	Nozzle marking	Bore (in inch / mm)	Spray angle (in °)	Jet width (in mm <sup>1</sup> )	Gun filter <sup>2</sup>	Art.-No.
Heavy-duty applications	243	0.043 / 1.1	20	120	green	553243
	443	0.043 / 1.1	40	190	green	553443
	543	0.043 / 1.1	50	225	green	553543
	643	0.043 / 1.1	60	270	green	553643
	445	0.045 / 1.14	40	190	green	553445
	545	0.045 / 1.14	50	225	green	553545
	645	0.045 / 1.14	60	270	green	553645
	451	0.051 / 1.3	40	190	green	553451
	551	0.051 / 1.3	50	225	green	553551
	651	0.051 / 1.3	60	270	green	553651
	252	0.052 / 1.32	20	120	green	553252
	455	0.055 / 1.4	40	190	green	553455
	555	0.055 / 1.4	50	225	green	553555
	655	0.055 / 1.4	60	270	green	553655
	261	0.061 / 1.55	20	120	green	553261
	461	0.061 / 1.55	40	190	green	553461
	561	0.061 / 1.55	50	225	green	553561
	661	0.061 / 1.55	60	270	green	553661
	263	0.063 / 1.6	20	120	green	553263
	463	0.063 / 1.6	40	190	green	553463
	565	0.065 / 1.65	50	225	green	553565
	665	0.065 / 1.65	60	270	green	553665
	267	0.067 / 1.7	20	120	green	553267
467	0.067 / 1.7	40	190	green	553467	

<sup>1</sup>Spray width (mm) at an approx. distance of 30 cm to the object and 10 MPa pressure, with synthetic resin varnish 20 DIN seconds.

<sup>2</sup>Red: 180 mesh, extra fine, yellow: 100 mesh, fine, white: 50 mesh, medium, green: 30 mesh, coarse

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