



Certificate of Conformity

VWR GLASS FIBRE FILTERS

VWR International certifies that the products specified conform to all specifications and quality criteria mentioned in this document.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité mentionnés dans ce document.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle in diesem Dokument erwähnten Spezifikationen und Qualitätskriterien erfüllen.

VWR Cat. No.	Grade	Size (mm)	Pk
516-0343	698	25	100
516-0344	698	42.5	100
516-0345	698	47	100
516-0346	698	55	100
516-0347	698	70	100
516-0348	698	90	25
516-0858	691	21	100
516-0859	691	24	100
516-0860	691	42.5	100
516-0861	691	47	100
516-0862	691	55	100
516-0863	691	70	100
516-0864	691	90	100
516-0865	691	110	100
516-0866	691	125	100
516-0867	691	150	100
516-0868	693	24	100
516-0869	693	47	100
516-0870	693	55	100
516-0871	693	70	100
516-0872	693	90	100
516-0873	696	24	100
516-0874	696	42.5	100
516-0875	696	47	100
516-0876	696	55	100
516-0877	696	90	100
516-0878	696	110	100
516-0879	696	125	100
516-0881	692	24	100



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VWR Cat. No.	Grade	Size (mm)	Pk
516-0882	692	47	100
516-0883	692	55	100
516-0884	692	70	100
516-0885	692	90	100
516-0886	693	21	100
516-0887	693	42.5	100
516-0888	693	110	100
516-0889	693	125	100
516-0890	693	150	100

Material : 100% Glass fibres

Technical specifications :

Grade characteristics	691	692	693	696	698
Weight (g/sqm)	52	143	52	65	75
Thickness (mm)	0.26	0.7	0.26	0.28	0.45
Filtration velocity sec Herzberg	60	200	100	60	310
Pore size (µm)	1.6	1	1.2	1.5	0.7
Burst strength kPa interne	20	50	20	20	50

Other Characteristics:

- Binder-free glass fibre filters feature fast flow rates
- High loading capacity
- Wide thermal tolerance and excellent precipitate retention
- Used in Radio-immuno tests

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: **August 2015**