

Product Specification Sheet

VWR PIPETTE TIPS, RACKED, NON-STERILE

VWR International certifies that the specified products meet all VWR specifications and quality criteria for release. The products comply in every respect with the relevant particular specifications, drawings, relevant standards and regulations in force.

VWR International certifie que les produits mentionnés respectent toutes les spécifications et critères de qualité VWR. Les produits satisfont aux spécifications particulières, aux plans, aux normes et règlements en vigueur s'y rapportant.

VWR International bestätigt hiermit, daß die angegebenen Produkte alle VWR Spezifikationen und Qualitätskriterien zur Freigabe erfüllen. Die Produkte entsprechen in jeder Hinsicht den maßgeblichen Spezifikationen, den Zeichnungen sowie den relevanten Normen und gültigen Vorschriften.

Cat. No.	Type	Capacity (µl)	Length of the tip (mm)	Inner Diameter of the tip (mm)	Packed	Pk
613-0336	UltraFine™, graduated, siliconised	0.1 - 10	31.4	0.40	12 racks, 96 each	1.152
613-0334	UltraFine™, graduated	0.1 - 10	31.4	0.40	12 racks, 96 each	1.152
613-0260	UltraFine™, extended	0.1 - 10	38.1	0.35	10 racks, 96 each	960
613-0637	Graduated	0.1 - 30	38.1	0.40	10 racks, 96 each	960
613-0255	Bevel Point™, graduated	0.5 - 10	44.8	0.55	10 racks, 96 each	960
613-0576	UltraFine™	0.5 - 20	48.2	0.40	10 racks, 96 each	960
732-0499	UltraFine™	1 - 50	32.8	0.35	10 racks, 384 each	3.84
613-0253	Bevel Point™	1 - 100	49.6	0.55	10 racks, 96 each	960
613-0251	Bevel Point™	1 - 100	49.6	0.55	5 racks, 192 each	960
613-0288	Standard	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0247	Standard	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0241	Bevel Point™	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0889	Bevel Point™	1 - 200	49.6	0.50	10 racks, 96 each	960
613-0369	Bevel Point™	1 - 200	49.6	0.50	5 racks, 192 each	960
613-0237	Bevel Point™	1 - 200	49.6	0.55	5 racks, 192 each	960
613-0285	Bevel Point™, Low binding	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0278	Bevel Point™, siliconised	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0299	Bevel Point™, graduated	1 - 200	49.6	0.55	10 racks, 96 each	960
613-0296	Bevel Point™, graduated	1 - 200	49.6	0.55	5 racks, 192 each	960
613-0579	UltraFine™, graduated	1 - 200	51.3	0.50	10 racks, 96 each	960
732-0501	UltraFine™, FlexTop™, extended	1 - 200	83.8	0.55	6 racks, 96 each	576

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732-0505	UltraFine™, FlexTop™, graduated	1 - 200	49.6	0.55	10 racks, 96 each	960
613-1634	UltraFine™, FlexTop™, graduated	1 - 200	49.6	0.55	10 racks, 96 each	960
736-0205	Bevel Point™, wide orifice	1 - 250	49.6	1.45	10 racks, 96 each	960
613-0371	Low binding, wide orifice	1 - 250	49.6	1.93	10 racks, 96 each	960
613-0304	UltraFine™	1 - 250	52.0	0.50	10 racks, 96 each	960
613-0374	UltraFine™, Low binding	1 - 250	49.6	0.55	10 racks, 96 each	960
613-0266	Bevel Point™	1 - 300	52.0	0.50	10 racks, 96 each	960
613-0357	Bevel Point™	1 - 300	52.0	0.50	5 racks, 192 each	960
613-0381	Bevel Point™, Low binding	1 - 300	52.0	0.55	10 racks, 96 each	960
613-0332	UltraFine™, FlexTop™, graduated	1 - 300	71.1	0.55	6 racks, 96 each	576
613-0341	Bevel Point™	100 - 1000	75.9	0.80	6 racks, 96 each	576
613-0366	Bevel Point™, graduated	100 - 1000	75.9	0.80	5 racks, 96 each	480
613-0344	Bevel Point™, graduated	100 - 1000	75.9	0.80	6 racks, 96 each	576
613-0582	UltraFine™	100 - 1000	75.9	0.75	6 racks, 96 each	576
613-0273	UltraFine™, FlexTop™, extended	100 - 1250	88.9	0.75	6 racks, 96 each	576
613-0378	UltraFine™, Low binding	100 - 1250	88.9	0.76	6 racks, 96 each	576
613-0750	Wide orifice	100 - 1250	88.9	2.05	6 racks, 96 each	576

Material:

- Polypropylene made of 100% virgin resin
- The resins used to produce these products have been tested for heavy metals contamination using the U.S.P. (231) method and found to have results lower than 1ppm.

Other Characteristics:

- Made in the highest quality moulds, these tips can be used whenever the work demands a higher standard.
- A wider seal assures that tips will seal easily and consistently without leaking, on old as well as new pipettes
- Autoclavable

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Clean Claims:

- Certified testing is performed lot by lot.
- Free of detectable Nuclease contaminants (RNase, DNase) as confirmed by a gel assay
- Free from Human DNA to a detection level of 1 pico-gram of DNA
- Certificates are on file at the production facility.

Disclaimer: VWR wants to state that these specifications can only be regarded as general information and 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: **February 2014**

