

Certificate of Conformity

VWR Catalogue Number	See List
Description	Pipette tips
Country of Origin	Manufactured in USA
Date of Issue (yyyy-mm-dd)	2021-08-18

Tips with Volume 0.1 – 10 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0364	UltraFine	Non-Sterile	31.42
613-0334	UltraFine	Non-Sterile	31.42
613-0335	UltraFine	Sterile	31.42
613-2104	UltraFine	Non-Sterile	31.42
613-1646	UltraFine	Non-Sterile	31.42
613-1647	UltraFine	Sterile	31.42
613-2135	UltraFine, extra long	Non-Sterile	47.60
613-2136	UltraFine, extra long	Non-Sterile	47.60
613-2137	UltraFine, extra long	Sterile	47.60
613-0276	UltraFine, graduated, siliconised	Non-Sterile	31.42
613-0336	UltraFine, graduated, siliconised	Non-Sterile	31.42
613-0337	UltraFine, graduated, siliconised	Sterile	31.42
613-0259	Extended length, with Tubegard™ ring (pipette protection)	Non-Sterile	38.10
613-0260	Extended length, with Tubegard™ ring (pipette protection)	Non-Sterile	38.10
613-0261	Extended length, with Tubegard™ ring (pipette protection)	Sterile	38.10
613-0735	Extended length, with Tubegard™ ring (pipette protection)	Non-Sterile	38.10
613-0736	Extended length, with Tubegard™ ring (pipette protection)	Sterile	38.10

Tips with Volume 0.1 – 30 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0636	UltraFine, Flextop	Non-Sterile	38.10
613-0637	UltraFine, Flextop	Non-Sterile	38.10
613-0638	UltraFine, Flextop	Sterile	38.10

Tips with Volume 1 – 100 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0252	Bevel Point, yellow (Eppendorf/Brand)	Non-Sterile	49.66
613-0253	Bevel Point, yellow (Eppendorf/Brand)	Non-Sterile	49.66
613-0734	Bevel Point, yellow (Eppendorf/Brand)	Non-Sterile	49.66

Tips with Volume 1 – 200 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0287	Standard	Non-Sterile	49.66
613-0288	Standard	Non-Sterile	49.66
613-0360	Standard	Sterile	49.66
613-0246	Standard (yellow)	Non-Sterile	49.66
613-0247	Standard (yellow)	Non-Sterile	49.66
613-0248	Standard (yellow)	Sterile	49.66
613-0725	UltraFine, FlexTop	Non-Sterile	49.66
613-0726	UltraFine, FlexTop	Sterile	49.66
613-1634	UltraFine, FlexTop	Non-Sterile	49.66
613-0890	Bevel Point	Non-Sterile	49.66
613-0369	Bevel Point	Non-Sterile	49.66
613-0889	Bevel Point	Non-Sterile	49.66
613-0368	Bevel Point	Non-Sterile	49.66
613-0740	Bevel Point	Non-Sterile	49.66
613-0239	Bevel Point (yellow)	Non-Sterile	49.66
613-0240	Bevel Point (yellow)	Non-Sterile	49.66

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0241	Bevel Point (yellow)	Non-Sterile	49.66
613-0242	Bevel Point (yellow)	Sterile	49.66
613-0237	Bevel Point (yellow)	Non-Sterile	49.66
613-0238	Bevel Point (yellow)	Sterile	49.66
613-0243	Bevel Point (yellow)	Non-Sterile	49.66
613-0244	Bevel Point (yellow)	Non-Sterile	49.66
613-0235	Bevel Point (yellow)	Non-Sterile	49.66
613-0236	Bevel Point (yellow)	Non-Sterile	49.66
613-0732	Bevel Point (yellow)	Non-Sterile	49.66
613-0733	Bevel Point (yellow)	Sterile	49.66
613-0230	Bevel Point (yellow)	Sterile	49.66
613-0298	Bevel Point, graduated	Non-Sterile	49.66
525-0144	Bevel Point, graduated	Non-Sterile	49.66
613-0299	Bevel Point, graduated	Non-Sterile	49.66
613-0300	Bevel Point, graduated	Sterile	49.66
613-0296	Bevel Point, graduated	Non-Sterile	49.66
613-0297	Bevel Point, graduated	Sterile	49.66
613-0301	Bevel Point, graduated	Non-Sterile	49.66
613-0302	Bevel Point, graduated	Non-Sterile	49.66
613-0294	Bevel Point, graduated	Non-Sterile	49.66
613-0295	Bevel Point, graduated	Non-Sterile	49.66
613-0350	Bevel Point, graduated	Sterile	49.66
613-0742	Bevel Point, graduated	Non-Sterile	49.66
613-0743	Bevel Point, graduated	Sterile	49.66
613-0289	Bevel Point, graduated	Sterile	49.66
613-0277	Bevel Point, siliconised	Non-Sterile	49.66
613-0278	Bevel Point, siliconised	Non-Sterile	49.66
613-0279	Bevel Point, siliconised	Sterile	49.66
613-0731	Bevel Point, wide orifice	Non-Sterile	49.66
613-2108	UltraFine, FlexTop	Non-Sterile	49.66

Catalogue Number	Tip Style	Sterility	Length [mm]
732-0504	UltraFine, FlexTop	Non-Sterile	49.66
732-0505	UltraFine, FlexTop	Non-Sterile	49.66
732-0506	UltraFine, FlexTop	Sterile	49.66
732-0500	UltraFine, FlexTop, extended	Non-Sterile	83.82
732-0501	UltraFine, FlexTop, extended	Non-Sterile	83.82
732-0502	UltraFine, FlexTop, extended	Sterile	83.82
613-2106	Bevel Point (yellow)	Non-Sterile	49.66
613-2107	Bevel Point, graduated	Non-Sterile	49.66
736-0204	Bevel Point, wide orifice	Non-Sterile	49.66
736-0205	Bevel Point, wide orifice	Non-Sterile	49.66
736-0206	Bevel Point, wide orifice	Sterile	49.66

Tips with Volume 1 – 250 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0892	UltraFine	Non-Sterile	52.07
613-0304	UltraFine	Non-Sterile	52.07
613-0362	UltraFine	Sterile	52.07
613-0744	UltraFine	Non-Sterile	52.07

Tips with Volume 1 – 300 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0265	Bevel Point	Non-Sterile	52.07
613-0266	Bevel Point	Non-Sterile	52.07
613-0267	Bevel Point	Sterile	52.07
613-0357	Bevel Point	Non-Sterile	52.07
613-0358	Bevel Point	Sterile	52.07
613-0331	UltraFine, FlexTop	Non-Sterile	71.12
613-0332	UltraFine, FlexTop	Non-Sterile	71.12

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0333	UltraFine, FlexTop	Sterile	71.12
613-0723	UltraFine, FlexTop	Non-Sterile	71.12
613-0724	UltraFine, FlexTop	Sterile	71.12

Tips with Volume 100 – 1000 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0340	UltraFine (blue)	Non-Sterile	75.95
613-0341	UltraFine (blue)	Non-Sterile	75.95
613-0342	UltraFine (blue)	Sterile	75.95
613-0366	Bevel Point, graduated	Non-Sterile	76.15
613-0359	Bevel Point, graduated	Sterile	76.15
613-0343	UltraFine, graduated	Non-Sterile	75.95
613-0344	UltraFine, graduated	Non-Sterile	75.95
613-0345	UltraFine, graduated	Sterile	75.95

Tips with Volume 100 – 1250 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0272	UltraFine, FlexTop, extended	Non-Sterile	88.90
613-0273	UltraFine, FlexTop, extended	Non-Sterile	88.90
613-0274	UltraFine, FlexTop, extended	Sterile	88.90
613-0738	UltraFine, FlexTop, extended	Non-Sterile	88.90
613-0739	UltraFine, FlexTop, extended	Sterile	88.90
613-0749	Wide orifice	Non-Sterile	88.90
613-0750	Wide orifice	Non-Sterile	88.90
613-0751	Wide orifice	Sterile	88.90
613-0737	Wide orifice	Non-Sterile	88.90

Tips with Volume 1000 – 5000 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0830	Standard	Non-Sterile	144.27
613-2147	Standard	Non-Sterile	144.27
613-2148	Standard	Sterile	144.27
613-2146	Graduated (Eppendorf/Sartorius)	Sterile	123.06

Tips with Volume 5000 – 10000 µl

Catalogue Number	Tip Style	Sterility	Length [mm]
613-0831	Standard	Non-Sterile	155.70
613-2149	Standard	Non-Sterile	155.70
613-2150	Standard	Sterile	155.70

Quality System Compliance

Products are manufactured under the **ISO 9001:2015** standard. Products are inspected and controlled through whole production processing in accordance with current applicable product specifications and QC SOP.

QC Testing

Representative products samples are collected and inspected in accordance with current applicable QC requirements.

Product Specifications

Material

100% Virgin Polypropylene.
Materials used meet FDA Regulations 21CFR Compliance.

Sterilization

Product labeled as sterile is gamma or beta irradiated within a specified dose range of 12–35 kGy. Dose range is necessary for the stated sterility assurance level is continuously audited through quarterly bio-burden and sterility validation studies performed according to ANSI/AAMI/ISO 11137 by an independent laboratory. Products labeled sterile meets a minimum requirement of 10^{-6} SAL. (which is not applicable for non-sterile products).

ATP Assay

Product sample surface are tested for present of ATP. The test result is less than 2×10^{-12} mg/µL of ATP for the product be certified ATP free.

DNase & RNase Free

This product is free of any detectable DNase/RNase contamination.

BSE/TSE	No use of any raw material produced from or substances derived from animal origin. The manufacturing process of the product does not use any ingredient of animal origin and no material derived from or exposed to animals affected by or under quarantine for transmitting Animal Bovine Spongiform Encephalopathy/Spongiform Encephalopathy (BSE)/(TSE).
Cytotoxicity	Testing is conducted and have been shown to be non-toxic.
Non-Pyrogenic Statement	The acceptance level for product is less than 0.05 EU/mL (LAL Assay).
Latex Statement	This product is not made from natural rubber latex.
BPA Statement	Bisphenol are not used in the manufacture of the raw material and are not expected to be present.
DEHP Statement	Please see RoHS information below.
RoHS	No substances (Lead, Cadmium, Mercury, Hexavalent Chromium (Cr6+), Poly Brominated Biphenyls (PBB), Poly Brominated Diphenyl ethers (PBDE), Bis(2-Ethyhexyl) Phthalate (DEHP), Benzyl Butyl Phthalate (BBP), Dibutyl Phthalate (DBP), Diisobutyl Phthalate (DIBP)) are used in manufacturing the raw materials and final product. No routinely analyse is performed.
REACH Statement	No substances as listed on >Substance of Very High Concern< candidate list published 2021-07-08 are used in manufacturing of the raw materials used to produce this product. No routinely analyse is performed.
Storage Conditions	Store at room temperature.
Shelf Life	Sterile products has shelf life of 3 years whereas non-sterile products has shelf life of 4 years.

Disclaimer: VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. The purpose of the product is for use in laboratory only.
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