

Technical Data Sheet

J.T.Baker Robotic Tips Type HT 2 Conductive Robotic Tips – Alternatives for Hamilton® instruments



Features

- Manufactured under cleanroom conditions (cleanroom class 8, DIN EN ISO 14644)
- Free of DNA, DNase, RNase and PCR inhibitors
- State of the art quality control
- Ideal for high-throughput analysis
- Barcoded tray for automated identification
- When sterile: sterilized with E-Beam (SAL 10⁻⁶), free of pyrogen and ATP

Conductive Robotic Tips – Alternatives for Hamilton® instruments (Type HT 2)

VWR Catalog Number	Volume (μL]	Sterile	Filter	IVD	Tip Color	Tray Color	Packed	Pk
49010-0015	50	-	-	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49010-1015	50	+	-	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49010-0115	50	-	+	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49010-1115	50	+	+	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49008-0015	300	-	-	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49008-1015	300	+	-	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49008-0115	300	-	+	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49008-1115	300	+	+	-	Black	Clear	12 x 5 racks, 96 each, blistered	5760
49009-0015	1000	-	-	-	Black	Clear	8 x 5 racks, 96 each, blistered	3840
49009-1015	1000	+	-	-	Black	Clear	8 x 5 racks, 96 each, blistered	3840
49009-0115	1000	-	+	-	Black	Clear	8 x 5 racks, 96 each, blistered	3840
49009-1115	1000	+	+	-	Black	Clear	8 x 5 racks, 96 each, blistered	3840

ALL THIRD-PARTY TRADEMARKS REFERENCED HEREIN ARE THE EXCLUSIVE PROPERTY OF THEIR RESPECTIVE OWNERS



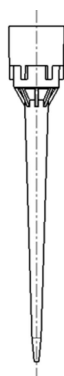
VWR International LLC, Radnor Corporate Center, Building One, Suite 200, 100 Matsonford Road, Radnor PA 19087, USA
VWR International Europe BV, Haasrode Research Park Zone 2020, Geldenaaksebaan 464, 3001 Leuven, Belgium

Material

Tip: PP
Filter: PE
Tray: PP

Technical drawing and measurements

VWR Catalog Number	Volume (μL)	Tip dimensions			Tray dimensions	
		Tip length (mm)	Concentricity (mm)	Filter depth (mm)	Length (mm)	Width (mm)
49010-0015	50	50.4	≤ 1.2	NA	122.0	82.4
49010-1015	50	50.4	≤ 1.2	NA	122.0	82.4
49010-0115	50	50.4	≤ 1.2	10.5	122.0	82.4
49010-1115	50	50.4	≤ 1.2	10.5	122.0	82.4
49008-0015	300	59.9	≤ 1.5	NA	122.0	82.4
49008-1015	300	59.9	≤ 1.5	NA	122.0	82.4
49008-0115	300	59.9	≤ 1.5	10.5	122.0	82.4
49008-1115	300	59.9	≤ 1.5	10.5	122.0	82.4
49009-0015	1000	95.1	≤ 1.5	NA	122.0	82.4
49009-1015	1000	95.1	≤ 1.5	NA	122.0	82.4
49009-0115	1000	95.1	≤ 1.5	10.5	122.0	82.4
49009-1115	1000	95.1	≤ 1.5	10.5	122.0	82.4



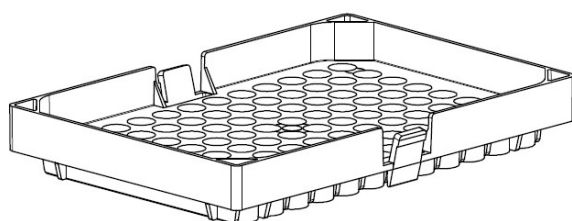
Type HT 2 - 50 μL



Type HT 2 - 300 μL tip



Type HT 2 - 1000 μL tip



Type HT 2 tray