

Información general

Nombre de producto: BURETAS RECTAS CLASE A

Fecha Rev.: Jul 11, 2023

Detalles:

Con franja azul sobre fondo blanco; graduada por serigrafía.

Fotografía



Datos técnicos

Ref.	Llave	Capacidad (ML)	Tolerancia (\pm ML)	Subdivisiones (ML)
0100490314	Vidrio	10	± 0.02	0.05
0100490317	Vidrio	25	± 0.05	0.1
0100490318	Vidrio	50	± 0.05	0.1

Ficha de producto

Ref.	Llave	Capacidad (ML)	Tolerancia (\pm ML)	Subdivisiones (ML)
0100490319	Vidrio	100	± 0.100	0.2
0100490324	PTFE Cónica	10	± 0.02	0.05
0100490327	PTFE Cónica	25	± 0.05	0.1
0100490328	PTFE Cónica	50	± 0.05	0.1
0100490329	PTFE Cónica	100	± 0.100	0.2
0100490334	PTFE Aguja	10	± 0.02	0.05
0100490337	PTFE Aguja	25	± 0.05	0.1
0100490338	PTFE Aguja	50	± 0.05	0.1
0100490339	PTFE Aguja	100	± 0.100	0.2
0100490344	Plástico	10	± 0.02	0.05
0100490347	Plástico	25	± 0.05	0.1
0100490348	Plástico	50	± 0.05	0.1
0100490349	Plástico	100	± 0.100	0.2



Product datasheet

General Information

Product name: BURETTES CLASS A

Rev. Date: Jul 11, 2023

Details:

With blue strip, on white background, graduated by serigraphy.

Picture



Technical Information

Ref.	Stopcock	Capacity (ML)	Tolerance (\pm ML)	Subdivisiones (ML)
0100490314	GLASS	10 ML	± 0.02	0.05
0100490317	GLASS	25 ML	± 0.05	0.1
0100490318	GLASS	50 ML	± 0.05	0.1

Product datasheet

Ref.	Stopcock	Capacity (ML)	Tolerance (\pm ML)	Subdivisiones (ML)
0100490319	GLASS	100 ML	0.10 ML	0.2
0100490324	CONICAL PTFE	10 ML	\pm 0.02	0.05
0100490327	CONICAL PTFE	25 ML	\pm 0.05	0.1
0100490328	CONICAL PTFE	50 ML	\pm 0.05	0.1
0100490329	CONICAL PTFE	100 ML	0.10 ML	0.2
0100490334	PTFE NEEDLE	10 ML	\pm 0.02	0.05
0100490337	PTFE NEEDLE	25 ML	\pm 0.05	0.1
0100490338	PTFE NEEDLE	50 ML	\pm 0.05	0.1
0100490339	PTFE NEEDLE	100 ML	0.10 ML	0.2
0100490344	Plastic	10 ML	\pm 0.02	0.05
0100490347	Plastic	25 ML	\pm 0.05	0.1
0100490348	Plastic	50 ML	\pm 0.05	0.1
0100490349	Plastic	100 ML	0.10 ML	0.2

