

Información general

Nombre de producto: MATRACES FONDO REDONDO PARA NITRÓGENO SCHLENK

Fecha Rev.: Jul 11, 2023

Detalles:

Fotografía



Datos técnicos

Ref.	Llave	Capacidad (ML)	Esmerilado Hembra
0100101221	Vidrio	25	14/23
0100101231	Vidrio	50	14/23
0100101234	Vidrio	50	29/32
0100101241	Vidrio	100	14/23

Ref.	Llave	Capacidad (ML)	Esmerilado Hembra
0100101244	Vidrio	100	29/32
0100101251	Vidrio	250	14/23
0100101254	Vidrio	250	29/32
0100101264	Vidrio	500	29/32
0100101284	Vidrio	1000	29/32
0100101321	PTFE Aguja	25	14/23
0100101331	PTFE Aguja	50	14/23
0100101334	PTFE Aguja	50	29/32
0100101341	PTFE Aguja	100	14/23
0100101344	PTFE Aguja	100	29/32
0100101351	PTFE Aguja	250	14/23
0100101354	PTFE Aguja	250	29/32
0100101364	PTFE Aguja	500	29/32
0100101384	PTFE Aguja	1000	29/32



General Information

Product name: NITROGEN ROUND BOTTOM FLASKS

Rev. Date: Jul 11, 2023

Details:

Picture



Technical Information

Ref.	Stopcock	Capacity (ML)	Socket Joint
0100101221	GLASS	25 ML	14/23
0100101231	GLASS	50 ML	14/23
0100101234	GLASS	50 ML	29/32
0100101241	GLASS	100 ML	14/23

Product datasheet

Ref.	Stopcock	Capacity (ML)	Socket Joint
0100101244	GLASS	100 ML	29/32
0100101251	GLASS	250 ML	14/23
0100101254	GLASS	250 ML	29/32
0100101264	GLASS	500	29/32
0100101284	GLASS	1000 ML	29/32
0100101321	PTFE NEEDLE	25 ML	14/23
0100101331	PTFE NEEDLE	50 ML	14/23
0100101334	PTFE NEEDLE	50 ML	29/32
0100101341	PTFE NEEDLE	100 ML	14/23
0100101344	PTFE NEEDLE	100 ML	29/32
0100101351	PTFE NEEDLE	250 ML	14/23
0100101354	PTFE NEEDLE	250 ML	29/32
0100101364	PTFE NEEDLE	500	29/32
0100101384	PTFE NEEDLE	1000 ML	29/32

