

Bureta automática según Pellet, Clase B, con llave intermedia, WITEG®

Ref.: WITEG.3.112.114 | Categoría: Buretas

Descripción



Bureta automática según Pellet, Clase B, con llave intermedia, WITEG®

- short line graduation
- DIN EN ISO 385
- error ranges are better than the DIN EN ISO 385 requirements
- lateral and intermediate stopcock
- made of borosilicate glass 3.3
- 2L reservoir bottle



Especificaciones técnicas

Referencia	Capacidad	Divisiones	Color	Graduación	Llave	Env
3 112 106	10 ml	0,02 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 114 106	10 ml	0,02 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 112 256	25 ml	0,05 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 114 256	25 ml	0,05 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 112 506	50 ml	0,1 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 114 506	50 ml	0,1 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 112 906	100 ml	0,2 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 114 906	100 ml	0,2 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: solid ST-glass plugs	1
3 112 107	10 ml	0,02 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 114 107	10 ml	0,02 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 112 257	25 ml	0,05 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 114 257	25 ml	0,05 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 112 507	50 ml	0,1 ml	Transparente	Azul	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 114 507	50 ml	0,1 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 112 907	100 ml	0,2 ml	Transparente	Azul	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 114 907	100 ml	0,2 ml	Ámbar	Blanca	Intermediate stopcock: ST-glass plugs, lateral stopcock: PTFE needle valve	1
3 112 108	10 ml	0,02 ml	Transparente	Azul	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 114 108	10 ml	0,02 ml	Ámbar	Blanca	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 112 258	25 ml	0,05 ml	Transparente	Azul	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 114 258	25 ml	0,05 ml	Ámbar	Blanca	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 112 508	50 ml	0,1 ml	Transparente	Azul	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1

Referencia	Capacidad	Divisiones	Color	Graduación	Llave	Env
3 114 508	50 ml	0,1 ml	Ámbar	Blanca	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1
3 112 908	100 ml	0,2 ml	Transparente	Azul	Intermediate stopcock: ST-PTFE plugs, lateral stopcock: PTFE needle valve	1