

# Pipeta Vidrio Graduada, Clase AS, Graduación ámbar, WITEG®

Ref.: WITEG.3.510 | Categoría: Pipetas graduadas

## Descripción



Color-code to avoid confusion

- made of soda-lime glass
- zero point at the upper end of the scale
- main point ring graduation
- tolerance according to DIN EN ISO 835
- DE-M marked according to the German calibration law
- calibrated to deliver (EX), 5 sec waiting time
- standard and special sizes available
- inclusive [batch certificate](#)



## Especificaciones técnicas

| Referencia | Capacidad | Graduación (ml) | Código color | Tolerancia (ml) | Diámetro (mm) | Longitud (mm) | Env |
|------------|-----------|-----------------|--------------|-----------------|---------------|---------------|-----|
| 3 510 011  | 0,1 ml    | 0.01 ml         | blanco       | ±0.006          | ±0.006        | ±0.006        | 1   |
| 3 510 021  | 0,2 ml    | 0.01 ml         | negro        | ±0.006          | ±0.006        | ±0.006        | 1   |
| 3 510 051  | 0,5 ml    | 0.01 ml         | amarillo x 2 | ±0.006          | ±0.006        | ±0.006        | 1   |
| 3 510 101  | 1 ml      | 0.01 ml         | amarillo     | ±0.007          | ±0.007        | ±0.007        | 1   |
| 3 510 110  | 1 ml      | 0.10 ml         | rojo         | ±0.007          | ±0.007        | ±0.007        | 1   |
| 3 510 202  | 2 ml      | 0.02 ml         | negro        | ±0.010          | ±0.010        | ±0.010        | 1   |
| 3 510 210  | 2 ml      | 0.10 ml         | verde        | ±0.010          | ±0.010        | ±0.010        | 1   |
| 3 510 505  | 5 ml      | 0.05 ml         | rojo         | ±0.030          | ±0.030        | ±0.030        | 1   |
| 3 510 510  | 5 ml      | 0.10 ml         | azul         | ±0.030          | ±0.030        | ±0.030        | 1   |
| 3 510 710  | 10 ml     | 0.10 ml         | naranja      | ±0.050          | ±0.050        | ±0.050        | 1   |
| 3 510 810  | 20 ml     | 0.10 ml         | amarillo x 2 | ±0.100          | ±0.100        | ±0.100        | 1   |
| 3 510 910  | 25 ml     | 0.10 ml         | blanco       | ±0.100          | ±0.100        | ±0.100        | 1   |