

### 3in1 Allquartz Flowthrough Cell, Hellma®

The all-quartz flow-through cuvette with two optical path lengths is used as a high-precision cuvette in spectroscopic analysis. The innovative internal thread in the quartz glass allows for simple and safe attachment of the tubes. The cuvette is suitable for absorption and fluorescence measurement.

No leaking of liquid possible because the cell is manufactured from monolithic quartz glass. The cuvette can be used with high and low temperatures, and is autoclavable.



WWPEV018

**Hellma**  
Analytics  
High Precision in Spectro-Optics



| Type                 | Optical path length mm | Outer dimensions mm | Aperture H x W mm | Volume µl | Center height mm   | 8.5 | 15                 |
|----------------------|------------------------|---------------------|-------------------|-----------|--------------------|-----|--------------------|
|                      |                        |                     |                   |           | Order No.          |     | Order No.          |
| 176.760-QS 5 and 10  |                        | 35x12.5x12.5        | 11x6 / 11x5       | 550       | <b>10 55 17601</b> |     | <b>10 55 17602</b> |
| 176.761-QS 2.5 and 5 |                        | 35x12.5x12.5        | 11x4 / 11x2.5     | 140       | <b>10 55 17611</b> |     | <b>10 55 17612</b> |
| 176.762-QS 1.5 and 3 |                        | 35x12.5x12.5        | 11x2.5 / 11x1.5   | 50        | <b>10 55 17621</b> |     | <b>10 55 17622</b> |
| 176.765-QS 1 and 10  |                        | 35x12.5x12.5        | 11x6 / 11x1       | 110       | <b>10 55 17651</b> |     | <b>10 55 17652</b> |
| 176.766-QS 2 and 10  |                        | 35x12.5x12.5        | 11x6 / 11x2       | 220       | <b>10 55 17661</b> |     | <b>10 55 17662</b> |

