

### Liners for Agilent Capillary GCs

|                                                                                     | Cat.No       | Description                                              | Similar Item No. | OD (mm) | Length (mm) | Pk |
|-------------------------------------------------------------------------------------|--------------|----------------------------------------------------------|------------------|---------|-------------|----|
|    | TR-L04010    | 2 mm Splitless                                           |                  | 6.5     | 79          | 1  |
|                                                                                     | TR-L04010-5  | 2 mm Splitless                                           |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04010-10 | 2 mm Splitless                                           |                  | 6.5     | 79          | 10 |
|    | TR-L04012    | 2 mm Splitless, Quartz                                   | 5181-8818        | 6.5     | 79          | 1  |
|                                                                                     | TR-L04012-5  | 2 mm Splitless, Quartz                                   |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04012-10 | 2 mm Splitless, Quartz                                   |                  | 6.5     | 79          | 10 |
|    | TR-L04014    | 4 mm Split/Splitless                                     |                  | 6.3     | 79          | 1  |
|                                                                                     | TR-L04014-5  | 4 mm Split/Splitless                                     | 210-3003         | 6.3     | 79          | 5  |
|                                                                                     | TR-L04014-10 | 4 mm Split/Splitless                                     |                  | 6.3     | 79          | 10 |
|    | TR-L04016    | 4 mm Split/Splitless, Quartz                             |                  | 6.3     | 79          | 1  |
|                                                                                     | TR-L04016-5  | 4 mm Split/Splitless, Quartz                             |                  | 6.3     | 79          | 5  |
|                                                                                     | TR-L04016-10 | 4 mm Split/Splitless, Quartz                             |                  | 6.3     | 79          | 10 |
|    | TR-L04018    | 4 mm Split/Splitless, with Deactivated Glass Wool        | 19251-60540      | 6.3     | 79          | 1  |
|                                                                                     | TR-L04018-5  | 4 mm Split/Splitless, with Deactivated Glass Wool        |                  | 6.3     | 79          | 5  |
|                                                                                     | TR-L04018-10 | 4 mm Split/Splitless, with Deactivated Glass Wool        |                  | 6.3     | 79          | 10 |
|  | TR-L04020    | Split Liner 4 mm id with Cup                             | 18740-80190      | 6.3     | 79          | 1  |
|                                                                                     | TR-L04020-5  | Split Liner 4 mm id with Cup                             |                  | 6.3     | 79          | 5  |
|                                                                                     | TR-L04020-10 | Split Liner 4 mm id with Cup                             |                  | 6.3     | 79          | 10 |
|  | TR-L04022    | Split Cup Liner, 4 mm id with Deactivated Glass Wool     |                  | 6.3     | 79          | 1  |
|                                                                                     | TR-L04022-5  | Split Cup Liner, 4 mm id with Deactivated Glass Wool     |                  | 6.3     | 79          | 5  |
|                                                                                     | TR-L04022-10 | Split Cup Liner, 4 mm id with Deactivated Glass Wool     |                  | 6.3     | 79          | 10 |
|  | TR-L04024    | Split Cup Liner, 4 mm with OV-1/Chromosorb W-P 80/100    | 18740-60840      | 6.3     | 79          | 1  |
|                                                                                     | TR-L04024-5  | Split Cup Liner, 4 mm with OV-1/Chromosorb W-P 80/100    |                  | 6.3     | 79          | 5  |
|                                                                                     | TR-L04024-10 | Split Cup Liner, 4 mm id with OV-1/Chromosorb W-P 80/100 |                  | 6.3     | 79          | 10 |
|  | TR-L04026    | Single Taper Liner, 2 mm id                              |                  | 6.5     | 79          | 1  |
|                                                                                     | TR-L04026-5  | Single Taper Liner, 2 mm id                              |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04026-10 | Single Taper Liner, 2 mm id                              |                  | 6.5     | 79          | 10 |
|  | TR-L04028    | Single Taper Liner, 4 mm id                              | 5181-3316        | 6.5     | 79          | 1  |
|                                                                                     | TR-L04028-5  | Single Taper Liner, 4 mm id                              |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04028-10 | Single Taper Liner, 4 mm id                              |                  | 6.5     | 79          | 10 |
|  | TR-L04030    | Single Taper Liner, 4 mm id with Deactivated Glass Wool  | 5062-3587        | 6.5     | 79          | 1  |
|                                                                                     | TR-L040305   | Single Taper Liner, 4 mm id with Deactivated Glass Wool  |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04030-10 | Single Taper Liner, 4 mm id with Deactivated Glass Wool  |                  | 6.5     | 79          | 10 |
|  | TR-L04032    | Double Taper Liner, 4 mm id                              | 5181-3315        | 6.5     | 79          | 1  |
|                                                                                     | TR-L04032-5  | Double Taper Liner, 4 mm id                              |                  | 6.5     | 79          | 5  |
|                                                                                     | TR-L04032-10 | Double Taper Liner, 4 mm id                              |                  | 6.5     | 79          | 10 |

## Liners for Agilent Packed columns GCs

|                                                                                   | Cat.No       | Description                                  | Similar Item No. | OD (mm) | Lenght (mm) | Pk |
|-----------------------------------------------------------------------------------|--------------|----------------------------------------------|------------------|---------|-------------|----|
|  | TR-L04050    | Universal Packed Inj. Liner, Deactivated     | 5181-3382        | 93      |             | 1  |
|                                                                                   | TR-L04050-25 | Universal Packed Inj. Liner, Deactivated     |                  | 93      |             | 25 |
|  | TR-L04052    | Universal Packed Inj. Liner, Not Deactivated | 5080-8732        | 93      |             | 1  |
|                                                                                   | TR-L04052-25 | Universal Packed Inj. Liner, Not Deactivated |                  | 93      |             | 25 |

## Liners for Perkin Elmer Capillary GCs

|                                                                                     |              |                                                        |            |   |     |    |
|-------------------------------------------------------------------------------------|--------------|--------------------------------------------------------|------------|---|-----|----|
|    | TR-L04070    | Split Liner for Autosystem                             | N610-1052  | 4 | 92  | 1  |
|                                                                                     | TR-L04070-5  | Split Liner for Autosystem                             |            | 4 | 92  | 5  |
|                                                                                     | TR-L04070-10 | Split Liner for Autosystem                             |            | 4 | 92  | 10 |
|    | TR-L04072    | Split Liner for Autosystem with Deactivated Glass Wool |            | 4 | 92  | 1  |
|                                                                                     | TR-L04072-5  | Split Liner for Autosystem with Deactivated Glass Wool |            | 4 | 92  | 5  |
|                                                                                     | TR-L04072-10 | Split Liner for Autosystem with Deactivated Glass Wool |            | 4 | 92  | 10 |
|    | TR-L04074    | Split Liner for Autosystem                             | N-612-1372 | 2 | 92  | 1  |
|                                                                                     | TR-L04074-5  | Split Liner for Autosystem                             |            | 2 | 92  | 5  |
|                                                                                     | TR-L04074-10 | Split Liner for Autosystem                             |            | 2 | 92  | 10 |
|  | TR-L04076    | Dimple Splitter                                        | 0330-5181  |   | 100 | 1  |
|                                                                                     | TR-L04076-5  | Dimple Splitter                                        |            |   | 100 | 5  |
|                                                                                     | TR-L04076-10 | Dimple Splitter                                        |            |   | 100 | 10 |
|  | TR-L04078    | Splitless                                              | 0330-5180  |   | 100 | 1  |
|                                                                                     | TR-L04078-5  | Splitless                                              |            |   | 100 | 5  |
|                                                                                     | TR-L04078-10 | Splitless                                              |            |   | 100 | 10 |

## Liners for Perkin Elmer Packed columns GCs

|                                                                                     | Cat.No       | Description                             | Similar Item No. | OD (mm) | Lenght (mm) | Pk |
|-------------------------------------------------------------------------------------|--------------|-----------------------------------------|------------------|---------|-------------|----|
|  | TR-L04090    | Glass Liner for Autosystem              | N-610-1048       |         | 112         | 1  |
|                                                                                     | TR-L04090-5  | Glass Liner for Autosystem              |                  |         | 112         | 5  |
|                                                                                     | TR-L04090-10 | Glass Liner for Autosystem              |                  |         | 112         | 10 |
|  | TR-L04092    | Glass Liner for 8000 Series, Sigma 2000 | 0330-2221        |         | 101         | 1  |
|                                                                                     | TR-L04092-5  | Glass Liner for 8000 Series, Sigma 2000 |                  |         | 101         | 5  |
|                                                                                     | TR-L04092-10 | Glass Liner for 8000 Series, Sigma 2000 |                  |         | 101         | 10 |



**Equipamientos Analíticos S.A**

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