

## Super Syringes

For the delivery of large gas volumes, the HAMILTON Super Syringe is the reliable product. The syringes are made of acrylic glass. The HAMILTON Super Syringes are available with TLL connections. The maximum possible pressure is 0.2 MPa. HAMILTON stainless needles and PTFE tubing can be mounted onto the TLL connectors.

The HAMILTON Super Syringe is to use in the following applications:

- Air and gas collection in industrial laboratories
- Aid for the graduation of pneumatographs and small containers
- Pulmonary function tests



Operating parameters maximum temperature 80°C maximum test pressure is 0.2 MPa.

## Super Syringe

| Ordering information | Volume 0.5 litre<br>Model S0500 | Volume 1 litre<br>Model S1000 | Volume 1.5 litre<br>Model S1500 | Volume 2 litre<br>Model S2000 |
|----------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|
| TLL                  | 86311                           | 86312                         | 86313                           | 86314                         |
| Tracheal adapter     | 86301                           | 86302                         |                                 |                               |

## Super Syringe Replacement Parts

| Ordering information | Volume 0.5 litre<br>Model S0500 | Volume 1 litre<br>Model S1000 | Volume 1.5 litre<br>Model S1500 | Volume 2 litre<br>Model S2000 |
|----------------------|---------------------------------|-------------------------------|---------------------------------|-------------------------------|
| TLL connector        | 18026                           | 18026                         | 18026                           | 18026                         |
| Super Syringe barrel | 18050                           |                               |                                 |                               |