Hugo Sachs Elektronik
HARVARD APPARATUS
The Physiology Specialists

Tracheal Cannulae - with Luer-adapter

The tracheal cannula is used for general ventilation or repiratory mechanics studies. It is used in the case of a tracheotomy for acute studies. The outside diameter of the cannula must ensure a tight fit to the inside diameter of the animal's trachea. The cannulae are available in 3 versions:

• cannula only, for your own assembly

• with Y-adapter for connecting to a ventilator, the outside diameter of the Y-adapter matches to most of the ports diameter of the ventilators.

• with Luer-adapter for connecting to ventilation head of the multivent.

OD (mm)	1.0 mm	1.2 mm	1.3 mm	1.5 mm	1.8 mm	2.0 mm	2.3 mm	2.5 mm	3.0 mm	3.5 mm
Animal Species	Mouse	Mouse	Mouse	Small Rat	Small Rat	Small Rat	rat/guinea pig	rat/guinea pig	rat/guinea pig	rat/guinea pig
Length (Metric)	20	20	20	25	25	25	25	25	25	30
Note	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed	With the luer adapter, the length is 4 mm less than listed