

## PRO-VAC vacuum ancillaries

A full range of interconnecting vacuum infusion hoses, valves, omega profiles and inlet block

The PVINB-16 inlet block has been specially developed to not only to self seal with the PVL connectors but also to fit with the PVO omega profiles. To decrease the complexity of vacuum bagging and bridging around the inlet points.

### PRO-VAC INLET BLOCK

Technical data:

Part number	Material	i/d (mm)	height (mm)	max temp
PVINB-16	PP	16 +/- 0.5	35	100°C



### PRO-VAC L-CONNECTOR FOR INLET BLOCK

Technical data:

Part number	Material	o/d	max temp
PVL-12	PE	12	100°C
PVL-18	PE	18	100°C



### PRO-VAC OMEGA CHANNEL

Technical data:

Part number	Material	l/d (mm)	max temp	length (m)
PVO-16	PVC	16	60°C	4



### PRO-VAC INFUSION VALVES

Technical data:

Part number	Material	o/d	max temp
PVV-10 (double O-ring)	PE	10	100°C
PVV-12 (double O-ring)	PE	12	100°C
PVV-18 (double O-ring)	PE	18	100°C



## PRO-VAC T-INFUSION TAPS

### Technical data:

Part number	Material	o/d	max temp
PVT-10	PE	10	100°C
PVT-12	PE	12	100°C
PVT-18	PE	18	100°C



## PRO-VAC SPIRAL WRAP

### Technical data:

Part number	Material	I/d (mm)	thickness (mm)	max temp	length (m)
PVSW-10	PE	10 +/- 0.5	1.0 +/- 0.1	100°C	100
PVSW-12	PE	12 +/- 0.5	1.0 +/- 0.1	100°C	100
PVSW-18	PE	18 +/- 0.5	1.5 +/- 0.1	100°C	100



## PRO-VAC INFUSION HOSE

### Technical data:

Part number	Material	I/d (mm)	thickness (mm)	max temp	length (m)
PVI-10	PE	10 +/- 0.5	1.0 +/- 0.1	100°C	100
PVI-12	PE	12 +/- 0.5	1.0 +/- 0.1	100°C	100
PVI-18	PE	18 +/- 0.5	1.5 +/- 0.1	100°C	100



## PRO-VAC REINFORCED HOSES

### Technical data:

Part number	Material	I/d (mm)	thickness (mm)	max temp	length (m)
PV-RHOSE-13	fabric reinforced PVC	13	5	60°C	100
PV-RHOSE-19	fabric reinforced PVC	19	5	60°C	50
PV-SRHOSE-18	PVC spiral reinforced PVC	18	2.5	60°C	50



### Packaging and storage

Store in original packaging.

All ancillaries are supplied in separate bags.