

I FRL, AUTOMATIC DRAINS AND ACCESSORIES

Transair® FRLs are ideal for general purpose use and can be fitted downstream of the compressed air installation and at the take-off point on workstations and machines.

- I Air quality at FRL inlet: dry, damp, lubricated
- I Transair® FRL products are guaranteed silicone free
- I Chemical resistance to compressor oils



FILTER REGULATOR LUBRICATOR WITH GAUGE

Transair®	C	Recommended Flow	Bowl Capacity	Max. Inlet Pressure	Max. Outlet Pressure	T°C at 10 bar	Filtration	Kg
6708 00 13	G1/4	33 m³/h	22 cm³	16 bar	8 bar	0°C à +50°C	30 µm	0.779
6708 00 21	G1/2	114 m³/h	50 cm³	16 bar	8 bar	0°C à +50°C	30 µm	1.316

Semi-automatic condensate drainage



FILTER REGULATOR

Transair®	C	Recommended Flow	Bowl Capacity	Max. Inlet Pressure	Max. Outlet Pressure	T°C at 10 bar	Filtration	Kg	Associated Gauge
6700 00 13	G1/4	33 m³/h	22 cm³	16 bar	8 bar	0°C à +50°C	30 µm	0,342	6798 00 05
6700 00 21	G1/2	114 m³/h	50 cm³	16 bar	8 bar	0°C à +50°C	30 µm	0,721	6798 00 06

Semi-automatic condensate drainage



REGULATOR

Transair®	C	Recommended Flow	Max. Inlet Pressure	Max. Outlet Pressure	Temperature	Kg	Associated Gauge
6701 00 13	G1/4	33 m³/h	16 bar	8 bar	0°C à +60°C	0,315	6798 00 05
6701 00 21	G1/2	114 m³/h	16 bar	8 bar	0°C à +60°C	0,420	6798 00 06

FRL, AUTOMATIC DRAIN AND ACCESSORIES

All these products can be easily connected to Transair®, compressed air pipework systems using the following Transair® stud fittings:

I 6605 17 13 or 6609 17 13 for G1/4" port

I 6605 17 21 or 6609 / 6619 25 21 for G1/2" port



FILTER SEPARATOR

Transair®	C	Recommended Flow	Bowl Capacity	Max. Inlet Pressure	Max. Outlet Pressure	T°C at 10 bar	Filtration	Kg
6702 00 13	G1/4	33m³/h	22cm³	16 bar	8 bar	0°C à +50°C	30 µm	0.275
6702 00 21	G1/2	114m³/h	50cm³	16 bar	8 bar	0°C à +50°C	30 µm	0.510

Semi-automatic condensate drainage



LUBRICATOR

Transair®	C	Max. Inlet Pressure	Max. Outlet Pressure	T°C at 10 bar	Oil Capacity	Kg
6703 00 13	G1/4	16 bar	8 bar	0°C à +50°C	45cm³	0.287
6703 00 21	G1/2	16 bar	8 bar	0°C à +50°C	112cm³	0.531

Oil mist lubricator
Semi-automatic condensate drainage



AUTOMATIC DRAIN

Transair®	C	Kg
6706 00 21	G1/2	0.340

Automatic condensate drain with float.



PRESSURE GAUGE

Transair®	C	Ø Face mm	Kg	Associated FRL
6798 00 05	G1/8	40	0.077	6700 00 13 - 6701 00 13
6798 00 06	G1/4	50	0.098	6700 00 21 - 6701 00 21

To be mounted on the front face of filter regulator 6700 and regulator 6701.



PROTECTION BOWL

Transair®	C	Kg
6798 00 07	G1/4	0.070
6798 00 08	G1/2	0.180

To be used with filter regulator, filter separator and filter regulator lubricator set. Equipped with snap mounting.



MOUNTING BRACKETS

Transair®	C	Kg
6798 00 01	G1/4	0.141
6798 00 02	G1/2	0.133

For wall or machine fixing
Screws supplied
Wall fixing-to-centre: 46mm [compatible with Transair® fixing clips 6697]



ASSEMBLY KIT

Transair®	C	Kg
6798 00 03	G1/4	0.019
6798 00 04	G1/2	0.029

To join separate FRL units.