



Silencer

- Plastic version
- Sintered bronze with thread or plug connection
- Various construction
- Flat design for restricted space
- Stainless steel silencer

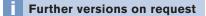
Silencers are used to reduce the noise level of the exhaust air on pneumatic valves.

They consist of porous, permeable materials and are screwed directly to the outlet of a control valve.

- Silencer made of porous polyethylene
- Silencer made of sintered bronze with hexagonal
- Silencer made of sintered bronze
- Silencer made of sintered bronze with slot
- Silencer made of sintered bronze with square
- Plug-silencer
- Silencer made of stainless steel
- Restrictor silencer

Technical data

Housing material porous polyethylene (see ordering chart)
Sintered bronze (see ordering chart)
Stainless steel (see ordering chart)



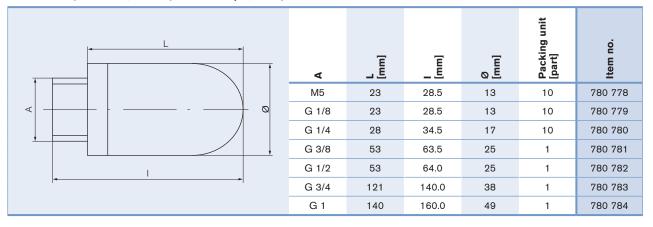
burkert

Ordering chart

- Silencer made of porous polyethylene
- Silencer made of sintered bronze with hexagonal, conical form
- Silencer made of sintered bronze
- Silencer made of sintered bronze with slot
- Silencer made of sintered bronze with sintered brass hexagonal
- · Silencer made of sintered bronze with hexagonal, flat
- Silencer made of sintered bronze with sintered copper turned part
- Plug-silencer made of sintered bronze
- Silencer made of sintered bronze with thread in brass with slot
- Silencer made of sintered bronze with thread in brass
- · Silencer made of stainless steel, flat
- Silencer made of stainless steel, cylindrical

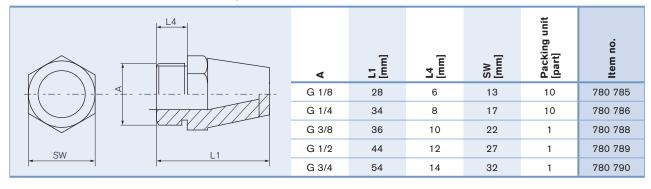
Ordering chart, oval made of porous polyethylene

Medium: compressed air; middle pore size: 25 µm; max. pressure: 10 bar



Ordering chart, made of sintered bronze with hexagonal, conical form

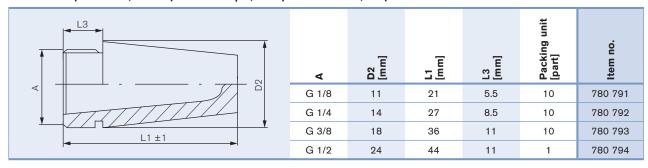
Medium: compressed air; middle pore size: 80 µm; max. pressure: 10 bar; temperature: max. 180°C





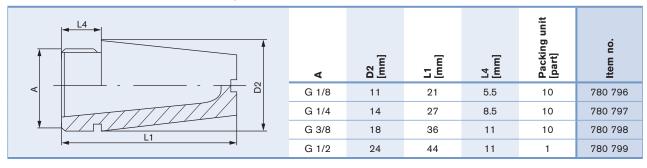
Ordering chart, made of sintered bronze, conical form

Medium: compressed air; middle pore size: 80 µm; max. pressure: 10 bar; temperature: max. 180°C



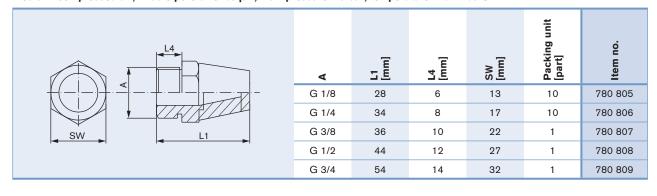
Ordering chart, made of sintered bronze, with slot, conical form

Medium: compressed air; middle pore size: 80 µm; max. pressure: 10 bar; temperature: max. 180°C



Ordering chart, made of sintered bronze, with brass connection, conical form

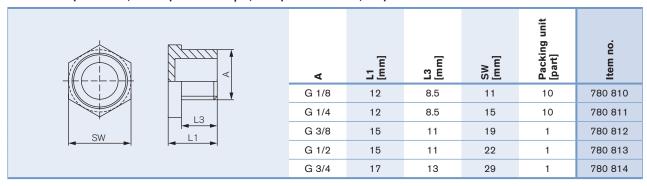
Medium: compressed air; middle pore size: 80 μm; max. pressure: 10 bar; temperature: max. 180°C





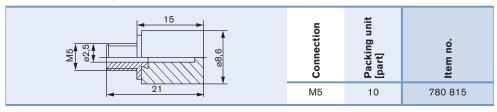
Ordering chart, made of sintered bronze, with hexagonal, flat

Medium: compressed air; middle pore size: 80 µm; max. pressure: 10 bar; temperature: max. 180°C



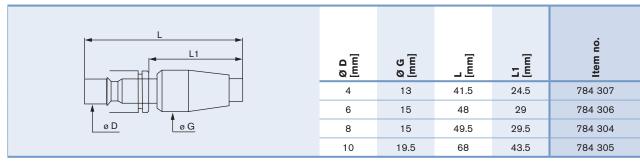
Ordering chart, made of sintered bronze, with copper connection, cylindrical

Middle pore size: 150 μm ; max. pressure: 6 bar; temperature: max. 180°C



Ordering chart, plug-silencer made of sintered bronze; brass nickel-plated housing

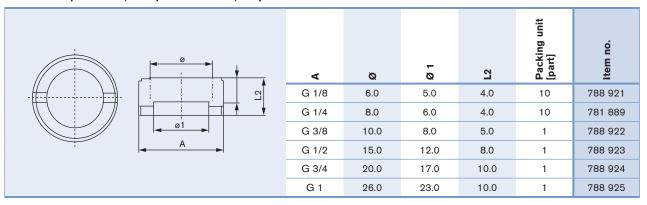
Medium: compressed air; max. pressure: 12 bar; temperature: max. 80°C





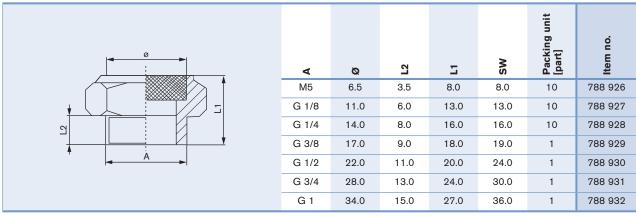
Ordering chart, made of sintered bronze; with thread in brass with slot, retractable

Medium: compressed air; max. pressure: 12 bar; temperature: max. 80°C



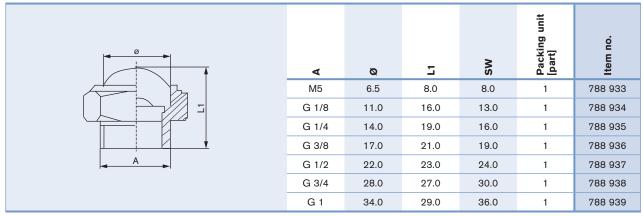
Ordering chart, made of sintered bronze; with thread in brass, flat

Medium: compressed air; max. pressure: 12 bar; temperature: max. 80°C



Ordering chart, made of stainless steel; flat

Medium: compressed air; max. pressure: 12 bar; temperature: max. 80°C



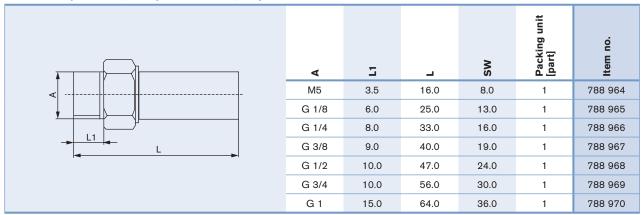
DTS 1000253751 EN Version: - Status: RL (released | freigegeben | validé) printed: 18.03.2015

TVG006

burkert

Ordering chart, made of stainless steel; cylindrical

Medium: compressed air; max. pressure: 12 bar; temperature: max. 80°C



To find your nearest Bürkert office, click on the orange box \rightarrow

www.burkert.com