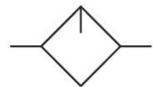
Standard oil-mist lubricator, Series 651 G651AL0L20A0000

General series information Series 651

The AVENTICS Series 651 is an easy-toinstall line of pneumatic filters, regulators and lubricators (FRLs) that offer the industry's highest flow rates and widest temperature ratings. Available in 1/8inch, and 1/4-inch port sizes, these FRLs are ideal for automotive and tire, packaging, food and beverage, and process applications requiring highly reliable operation and robust, modern-looking equipment.





Technical data

Industry Parts Reservoir Compressed air connection Nominal flow Qn Working pressure min. Working pressure max Min. ambient temperature Max. ambient temperature Medium

Certificates Lubricator reservoir volume Function Industrial Lubricator reservoir, metal, with inspection glass G 1/4 1940 I/min 0 bar 10 bar 5 °C 50 °C Compressed air Neutral gases ATEX optional 42 cm³ Oil-mist lubricator



Function Weight

Material

Housing material Material front plate Seal material Material reservoir Part No. Can be assembled into blocks 0.33 kg

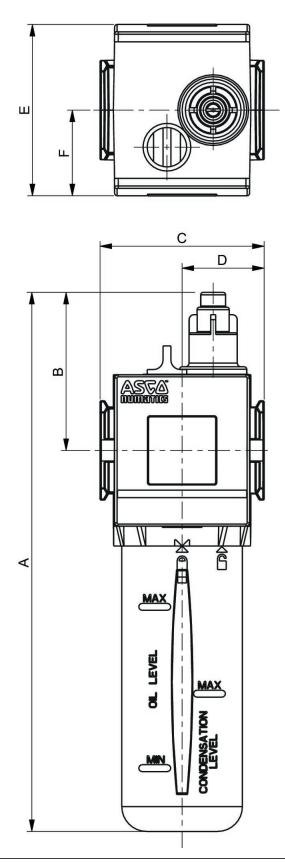
Aluminum Polycarbonate Nitrile butadiene rubber Aluminum G651AL0L20A0000

Technical information

Recommended oil type Non-detergent type and without aggressive additives (VG32-ISO3448)



Dimensions



To remove the reservoir, allow a clearance of [[20] mm] from the bottom of the reservoir drain.



Series	651
A	198
В	58
С	50
D	25
E	58
F	29

Accessories overview

