

Hydraulic filter unit SPL disc

Fars Metalican Industrial Group

Product Description

SPL hydraulic filter unit is an equipment used to separate solid particles and various pollution from oil and fuels. These filters are used in various oil, gas, chemical, refineries, mines and other industries. The technical specifications of the disc filter include 1- Inner diameter: depending on the standard code and size of the SPL hydraulic unit, respectively 30, 45, 60, 70. 2- Outer diameter: depending on the size and standard code of the SPL unit, respectively 60, 90, 125, 170 3- Thickness: The thickness is not an important factor for the disc filter and it is variable with tolerance of 0.5mm. 4- Material: The filter material must be made of 304 steel to be able to resist corrosion and heat. 5- Working pressure: The working pressure of the filter should be such that the risk of tearing and damage to the filter is avoided. Therefore, steel and aluminum can be used



For more information to order, please call.

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