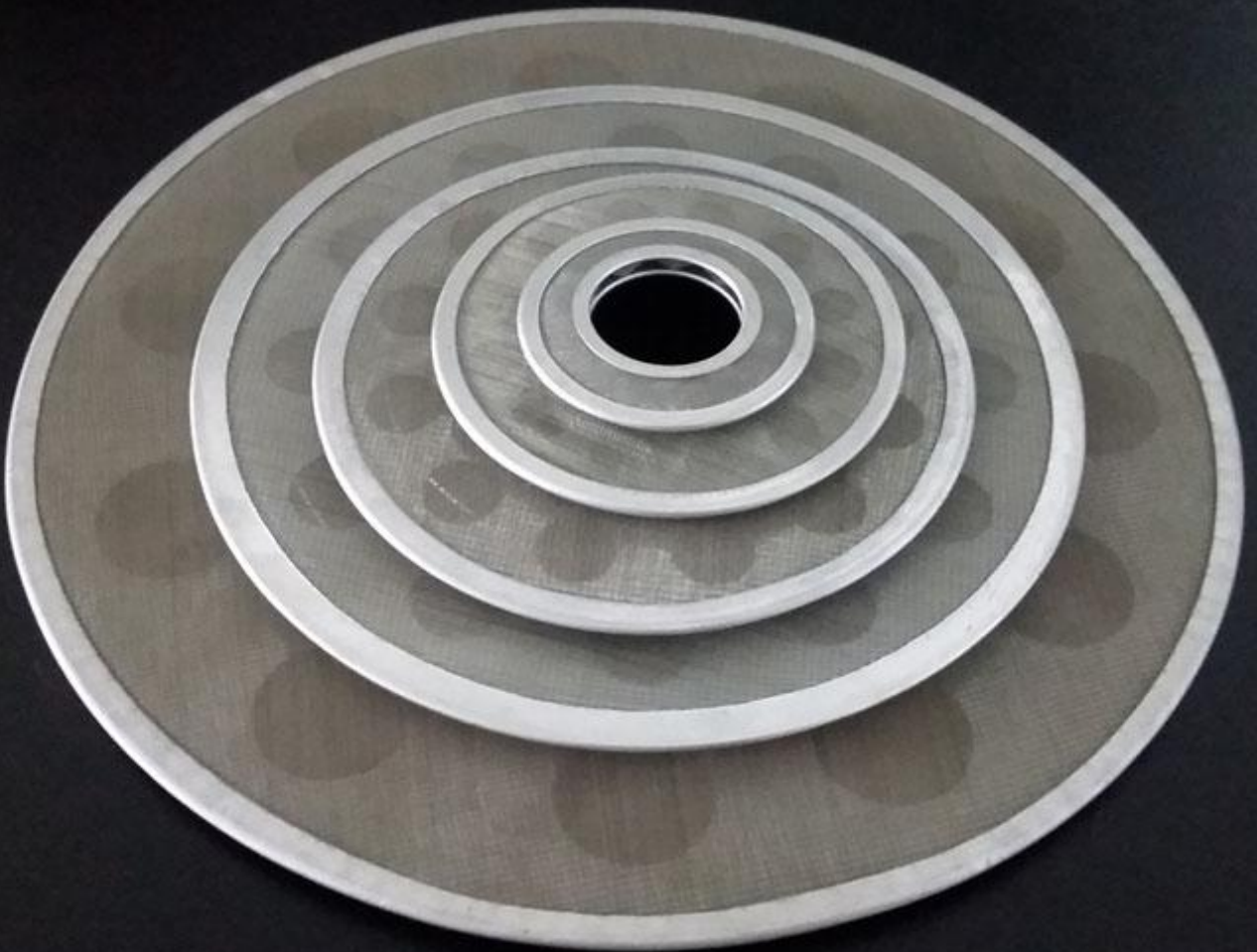


B R O C H U R E

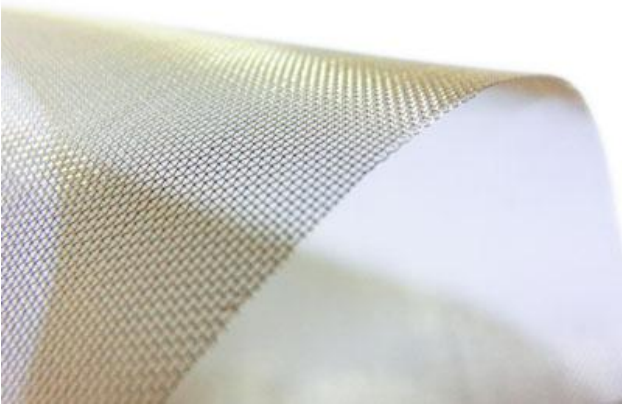
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# SPL & DPL Filter



Anping Web Wire Mesh Co.,Ltd.

# Woven Wire Mesh For SPL & DPL filter



The SPL filters are commonly used as filter element for oil lubrication equipment, press filter equipment, diesel engine and other equipment. Which involved oil filter industry, such as raw oil, diesel oil, fuel oil, gasoline, kerosene, hydraulic oil, machine oil, lubricating oil, gear oil etc. It is also used in the absorption, evaporation and filtration process in petroleum, chemical, medicine, paper making, spinning, food medicine metallurgy, machinery, ship, automobiles and environmental protection etc.

## Introduction

Woven wire mesh is mainly raw material for SPL & DPL filters. SPL filters are also known as double drum filters, They are composed of multiple filter discs, they are easy to remove solid impurities, and widely used in high viscosity melt filtering device. The filter discs can be used repeatedly after cleaning.



Idea for	Screen Size	Features & Benefits
<ul style="list-style-type: none"><li>Petroleum</li><li>Chemical</li><li>Paper making</li><li>Spinning</li><li>Food medicine metallurgy</li><li>Machinery</li><li>Ship, automobiles and environmental protection</li></ul>	<ul style="list-style-type: none"><li>20 mesh</li><li>40 mesh</li><li>60 mesh</li><li>80 mesh</li><li>100 mesh</li></ul>	<ul style="list-style-type: none"><li>High temperature resistance</li><li>High compressive strength</li><li>Accurate filter precision</li><li>Large filtering area</li><li>Simple to install, dismantle and clean</li><li>Reusable after cleaning</li><li>Long service life</li></ul>

# Technical Parameters

**When ordering, please specify:**

**1. Weave Type**

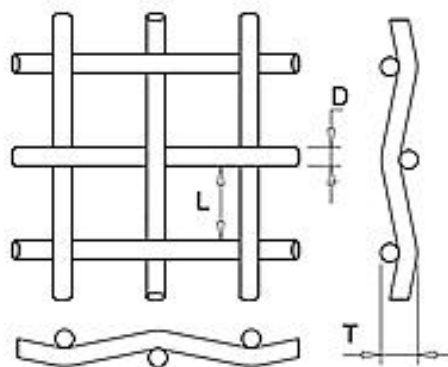
Plain weave

**2. Wire Diameter (D)**

**3. Hole Size (L)**

**4. Roll Width (RW)**

**5. Roll Length (RL)**



Plain Weave

## Wire Mesh

Mesh	Wire		Aperture		Open Area	Weight
	mm	inch	mm	inch	%	Kgs/m <sup>2</sup>
20	0.27	0.0106	1.000	0.0393	62.00	0.72
20	0.25	0.0098	1.020	0.0401	64.50	0.62
80	0.12	0.0047	0.197	0.0077	38.69	0.57
80	0.10	0.0039	0.217	0.0085	46.92	0.40
100	0.10	0.0039	0.154	0.0060	36.75	0.50
100	0.08	0.0031	0.174	0.0068	46.92	0.32
120	0.06	0.0023	0.151	0.0059	51.34	0.21

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