

### COMPANY INFORMATION

Name of the Company	
Address	
City	
Postal Code	
Telephone	



Ваш запрос направляйте  
Эл. почта: info@tisys.ru тел.: +7 495 7489626, 777 4788

### Suspension

<b>Chemical composition:</b>	
Corrosive	<input type="checkbox"/> Yes <input type="checkbox"/> No
Filtration temperature	°C
Viscosity at filtration temperature	C Poise
Density of liquid	Kg/dm3
<b>Solids:</b>	
Solid Concentration	w/w%: <span style="margin-left: 100px;">ppm:</span>
Particle Size	µm
Nature of solids	<input type="checkbox"/> Crystalline <input type="checkbox"/> Abrasive <input type="checkbox"/> Colloidal
	<input type="checkbox"/> Hygroscopic <input type="checkbox"/> Thixotropic
Bulk Density (WET)	Kg/dm3:

### Existing Filter

Type of filter	
Brand	
Size (m2)	
Flowrate	
Use of precoat	<input type="checkbox"/> Yes <input type="checkbox"/> No If yes, with what? <span style="float: right;">Kg/m2</span>
Use of body feet	<input type="checkbox"/> Yes <input type="checkbox"/> No If yes, with what? <span style="float: right;">g/L</span>
Differential pressure	Barg
Cake thickness	Mm
Filtermedia materials	
Cycle time	Minutes
Cake solids	%w/w

### Batch Process

Flowrate required	m3/hour
Size of batch	m3
Number of batches before cleaning	
Is cake washing required	<input type="checkbox"/> Yes <input type="checkbox"/> No
Washing liquid	

### Continue Process

Flowrate required	
Time for cleaning	
Cycle time required between cleanings	
Desired solids discharge	<input type="checkbox"/> As Dry Cake <input type="checkbox"/> As Slurry Discharge

### Design Data

<b>Vessel:</b>	
Materials of wettable parts	
Design pressure	Bar
Design Temperature	°C
<b>Heating jacket:</b>	
Materials of wettable parts	
Design Pressure	Bars
Design Temperature	°C
Gasket Material	