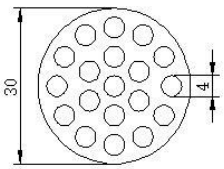
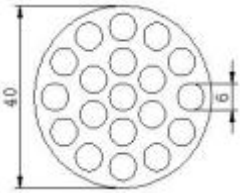
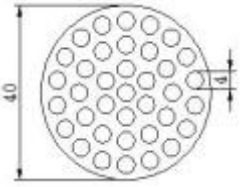
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Part No. of Silicon Carbide Membrane

Series	Part No.	Piture of End Face	No.Of Channels	Length (mm)	Area of Membrane（m^2/pcs）	Picture of Membrane
Φ30	DJSC-30/19/4/1016-AD40		19	1016	0.24	
	DJSC-30/19/4/1016-AD100					
	DJSC-30/19/4/1016-AD500					
	DJSC-30/19/4/1016-AD1000					
	DJSC-30/19/4/1016-AD3000					
Φ40	DJSC-40/19/6/1200-AD40		19	1200	0.43	
	DJSC-40/19/6/1200-AD100					
	DJSC-40/19/6/1200-AD500					
	DJSC-40/19/6/1200-AD1000					
	DJSC-40/19/6/1200-AD3000					
	DJSC-40/37/4/1200-AD40		37	1200	0.56	
	DJSC-40/37/4/1200-AD100					
	DJSC-40/37/4/1200-AD500					
	DJSC-40/37/4/1200-AD1000					
	DJSC-40/37/4/1200-AD3000					

Material of Membrane Layer： 100% SiC
Material of Transition Layer: 100% SiC
Material of Supporting Layer: 100% SiC
Aperture Diameter： 0.04μm、0.1μm、0.5μm、1μm、3μm
Length： 300-1200mm as your request
Resistance of High Temperature : 800℃
Resistance of Strong Acid and Alkli: Out of PH Range
Operating Pressure： 1-2bar
Pure Water Flux： 3-4 $m^3/(m^2 \cdot h)$