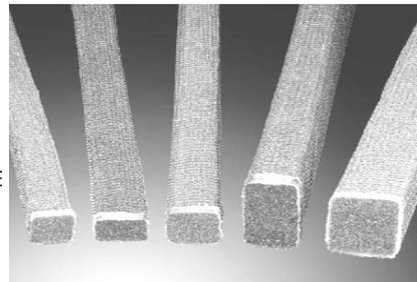
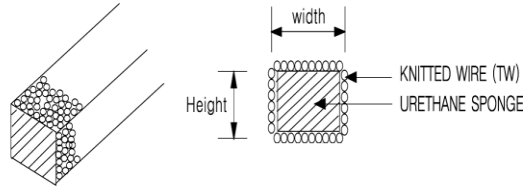









**Knitted Wire Mesh Gasket**

*Dimension & Construction*



<b>TECHNICAL DATA:</b>		
<b>Conductive Wire Mesh</b>	Wire Diameter 0.05 mm to 0.1 mm	
<b>Elastomer</b>	Polyurethane Sponge / Silicon	Density : 32 ±3 Kg/m <sup>3</sup> , 45± 3 Kg/m <sup>3</sup>
<b>Closure force</b>	Very low, requires only 0.062 to 0.085 N/mm (for PU Foam)	
<b>Compression Set</b>	<10%	ASTM D395B
<b>Compression Range</b>	30 - 50%	
<b>Operating Temp.</b>	- 40 to 95°C	Silicon Sponge
Shielding Effectiveness Upto	≥ 75 dB (20 MHz – 10 GHz)	MIL-G-83528
Tolerances	2-8mm ±0,5mm; 10-15mm; ±1mm; 20-40mm ±2mm	

<b>PART NUMBER:</b>	
<b>PN : K9 - A - B - C</b>	
	① ② ③ ④
①	Serial Description (Kintted Silicon Foam Gasket)
	Type of wire Mesh Material
②	MN : Monel
	SS : Stainless Steel / C: Copper
	Shapes:
	S: Square 
	OS: 'O' Ring Solid 
③	OH: 'O' Ring Hollow 
	P: 'P' Type 
	PP: PP Type 
④	Dimensions: Width (mm) X Height (H) / Diameter outside - inside