



# **SOLID PANEL SH**

Ultimate Load 2600 kgf, 3430 kgf



Solid panels specifically designed for Clean Room applications: the unique rib structure provides excellent dispersion of weights to achieve minimum deflection with maximum load- bearing capacities for placement of equipment and tool moves-ins.

SKU: N/A







#### SH648C1

#### **Key Features**

- Dimensions: 600x600x50(T) (2mm tile included)
- Finish Type: PVC Tile
- Weight: 10,4 kg

### **Loading Test**

- Ultimate Load: 2.600 kgf (Center point)
- Concentrated Load: 1.250 kgf (2mm, Center point)
- Concentrated Load: 1.750 kgf (3mm, Center point)

## **Conductivity Standard**

- Electrical Resistance (EC): 2,5 x  $10^4 \sim 1,0 \times 10^{M} \Omega$
- Electrical Resistance (SD): 1,0 x 10 $\mbox{M}$  ~ 1,0 x 10 $\mbox{M}$   $\mbox{\Omega}$





#### SH648C2

## **Key Features**

- Dimensions: 600x600x50(T) (2mm tile included)
- Finish Type: PVC Tile
- Weight: 12,2 kg

#### **Loading Test**

- Ultimate Load: 3.430 kgf (Center point)
- Concentrated Load: 1.690 kgf (2mm, Center point)
- Concentrated Load: 2.280 kgf (3mm, Center point)

# Conductivity Standard • Electrical Resistance (EC): $2.5 \times 10^4 \sim 1.0 \times 10 \times 10^4 \simeq 1.0 \times 10^4 \simeq 10^4 \simeq 1.0 \times 10^4 \simeq 10^4 \simeq 1.0 \times 10^4 \simeq 10^4 \simeq$

- Electrical Resistance (SD): 1,0 x 10% ~ 1,0 x 10%  $\Omega$