

High Temperature Heat Resistant Kneeling Pads

1800°F / 982°C InSiIMax™



These kneeling pads are fabricated from Extreme High Temperature InSiIMax™ Cloth, with Extreme High Temperature Silica Insulation sandwiched between the layers.

Very popular in steel plants, boiler industry, and can be used anywhere that a pad is required for personnel comfort and safety that will not burn and will withstand welding slag, grinding, torch flame and other hazards.

Three standard sizes are available or custom made to any size.

InSiIMax™ ThermalShield Kneeling Pad		
Part Number	Size	Price
FAB-KPI-1818	18" x 18"	\$ 155.34
FAB-KPI-2424	24" x 24"	\$ 223.50
FAB-KPI-3636	36" x 36"	\$ 284.00