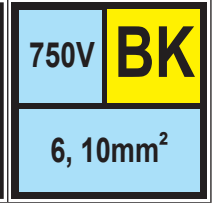
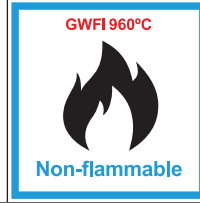
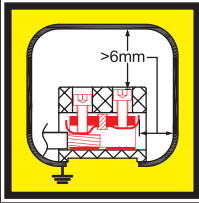
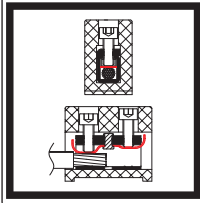


# Very high temperature steatite connection blocks, 750V range



**Not protected against accidental electric contact, nickel terminals, stainless steel screws, nickel pressure plate**



## 6mm<sup>2</sup>

<b>BK061</b> 	<b>46 gr.</b>	<b>SOLID CABLE</b> 6mm <sup>2</sup> / 4mm <sup>2</sup> / 2.5mm <sup>2</sup> AWG10 / AWG12 / AWG14 <b>STRANDED CABLE</b> 4mm <sup>2</sup> / 2.5mm <sup>2</sup> AWG12 / AWG14	<b>BK062</b> 
<b>BK063</b> 	<b>120 gr.</b>	 <b>0.5 N.m</b> <b>M3</b> <b>750V</b> <b>41A</b> Permanent      500°C/930°F Peak              700°C/1290°F 950°C/1740°F*	<b>BK064</b> 

## 10mm<sup>2</sup>

<b>BK101</b> 	<b>50 gr.</b>	<b>SOLID CABLE</b> 10mm <sup>2</sup> / 6mm <sup>2</sup> / 4mm <sup>2</sup> AWG8 / AWG10 / AWG12 <b>STRANDED CABLE</b> 6mm <sup>2</sup> / 4mm <sup>2</sup> AWG10 / AWG12	<b>BK102</b> 
<b>BK103</b> 	<b>130 gr.</b>	 <b>0.8 N.m</b> <b>M3.5</b> <b>750V</b> <b>57A</b> Permanent      500°C/930°F Peak              700°C/1290°F 950°C/1740°F*	<b>BK104</b> 

\*: Fire conditions, products must be replaced afterwards.



Page (.pdf)



Drawing 2D  
(.dwg)



Drawing 3D  
(.stp)

Excerpt from catalogue 10-2

