Advantages of creativity sole:

- 1. New technical PU injection sole.
- 2. We can make the sole appearance same as MD (moulded) sole, but we are injection, they are cement.
- 3. The connected border is more tidy and clean.
- 4. The shoe of cement MD sole degum easily.
- 5. Put on our shoe from now on to say"BYE BYE" to degumming sole.

	1
Product Name:	Fiberglass toe kevlar insole european safety shoes 200 joules
Item No:	BTA017
Upper and Sole:	Upper: 3D flying woven fabirc Sole: PU sole technique with creativity
Toe:	1. Fiber glass toe (or steel toe) to be impact resistant 200J
	2. non-Fiber glass toe (or steel toe) is also provided.
Midsole :	1. Kevlar insole (or steel plate) to be puncture resistant 1100 Newton.
	2. non-kevlar insole (or steel plate) is also provided
Collar:	Fabric
Tongue:	Fabric
Lining:	Sandwich mesh fabric
Sockliner:	Moulded EVA coated with air mesh fabric or HI-POLY
Construction:	PU injection (similar as cemented MD sole)
Height:	Low ankle
Size:	3—13 (37-47)
Standard:	S1P SRC
Guarantee:	1 year, heavy duty and solid quality.
Package:	Color inner box packing, 10 pairs in a carton
Carton Size	58.5x40x32.5cm
Load quantity of Container:	3500pairs /1x20' container 7000pairs /1x40' container

BTA017 safety shoes show:



BTA016 work shoes sole show:

