

DESCRIPTION

TIGER MASTER

PP 00:	PP 00 PP 00 PP PVC 00 0 00
PP 00:	GBA
C 00:	00 00 00
PP:	38-47
PP 00:	1.6-1.8 kgs/pr
PP:	PVC 000 PVC 00
PP:	00 00000 000000
PP:	PVC 00
PP	CE EN ISO 20345 S5 00 00(00 00 0 00 00)
PP 0000 00	20000 000000
PP 0000 00	15000 0000 00
PP 00	11000 0000 00
PP	1. 0/0/000/00/00 00, 0000 00, 0000 00 00 PVC 00. 2. 00 00000 00 0 0000 00 0 0000. 3. 0000 00 00 1100 0000 0 0000. 4. 00000 000000 00000 000000. 5. 00 00, 0000 0000 0000 00, 00000 00000 00 6. 0000 00000.
PP:	500, 00000 0000 00.
PP00:	00 00 0 10 0, 00 0 100 0
PP 00:	59 x 31 x 31 cm
G.W./N.W.:	18 KGS/ 16 KGS
PP00:	00000, 00, 00000, 00 0000 0
PP 00:	1000 00
PP 00:	00 0000 00000 000000. 0000 00 00000 00 0000 0000 00000.

PRODUCT PICTURES

TIGER MASTER





CERTIFICATION

TIGER MASTER

QUALIFICATION DISPLAY



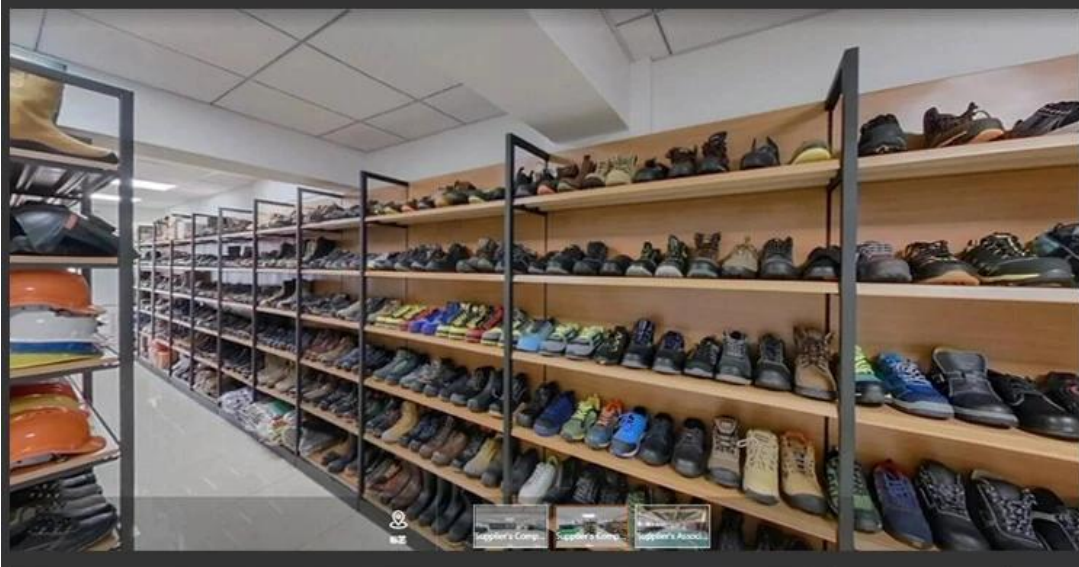
COMPANY INFORMATION

TIGER MASTER

[illegible][illegible]

Tiger Master은 모든 데이터를 암호화합니다. 모든 데이터 및 파일을 암호화합니다. 이 모든 데이터는 암호화된 상태로 저장됩니다. 모든 데이터는 암호화된 상태로 저장됩니다.

TIGER MASTER SAMPLE ROOM





**Automatic Injection
Molding Machine**



**Puncture
Testing Machine**



**Impact Resistant
Testing Machine**

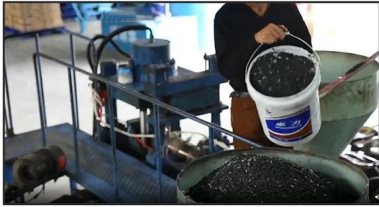


**Tensile
testing machine**

Deburring



Production Process



1. Mixing Materials



2. Putting Polyester Lining



3. PVC Injection



4. Open The Mould



5. Demoulding



6. Tidying



7. Printing



8. Inspection



9. Packaging



