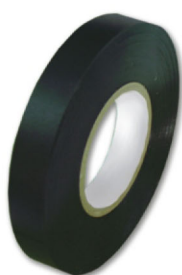


● HB010-JTO

Material	: PVC
RoHs Comp	: YES
UL & CSA Approval	: YES
Dielectric Strength	: 1250volt
Temp Resistance	: 90°C
Colour	: Black
Dimension	: ± 30.0 m L x ± 40.0 W x ± 0.25 T mm



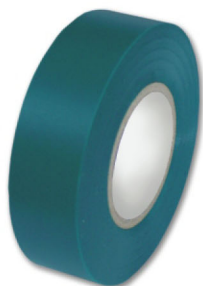
● HB010-ADT-B1/2

Material	: PVC
RoHs Comp	: YES
UL & CSA Approval	: YES
Dielectric Strength	: 5500volt
Temp Resistance	: 80°C - 105°C
Colour	: Black
Dimension	: ± 20.0 m L x ± 10.0 W x ± 0.12 T mm



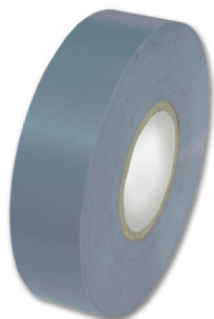
● HB010-ADT-W12

Material	: PVC
RoHs Comp	: YES
UL & CSA Approval	: YES
Dielectric Strength	: 5500volt
Temp Resistance	: 80°C - 105°C
Colour	: White
Dimension	: ± 20.0 m L x ± 19.0 W x ± 0.12 T mm



● HB010-ADT-G12

Material	: PVC
RoHs Comp	: YES
UL & CSA Approval	: YES
Dielectric Strength	: 5500volt
Temp Resistance	: 80°C - 105°C
Colour	: Green
Dimension	: ± 20.0 m L x ± 19.0 W x ± 0.12 T mm



● HB010-ADT-GY19

Material	: PVC
RoHs Comp	: YES
UL & CSA Approval	: YES
Dielectric Strength	: 9000volt
Temp Resistance	: 90°C - 120°C
Colour	: Grey
Dimension	: ± 20.0 m L x ± 19.0 W x ± 0.19 T mm



● HB006-NY-CN8F(B),(W)

Material	: PC
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 8kg
Temp Resistance	: Min 250°C
Dimension	: $\pm 25.0H \times \pm 31.0L \times \pm 23.0W$ mm



● HB006-NY-DSY8F(W)

Material	: PC
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 8kg
Temp Resistance	: Min 250°C
Dimension	: $\pm 27.0H \times \pm 35.0L \times \pm 28.0W$ mm



● HB006-PBT-JC14F(B),(BR),(GR),(L),(N)

Material	: PBT
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 8kg
Temp Resistance	: Min 250°C
Dimension	: $\pm 22.0H \times \pm 33.0L \times \pm 11.5W$ mm



● HB006-PC-195

Material	: PC
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 8kg
Temp Resistance	: Min 250°C
Dimension	: $\pm 22.5H \times \pm 20.0L \times \pm 20.0W$ mm



● HB006-PP-B1010

Material	: PP
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 8kg
Temp Resistance	: Min 150°C
Dimension	: $\pm 57.0H \times \pm 227L \times \pm 56W$ mm



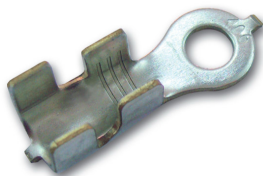
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漢保實業(馬)有限公司 (541427-K)

Terminal



● HB020-106,106-2

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 26.0L \times \pm 12.0W \times \pm 3.0H$ mm
Thickness	: 0.6mm



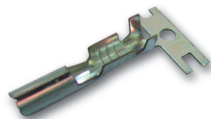
● HB020-406,406-2

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 34.0L \times \pm 11.5W \times \pm 10.0H$ mm
Thickness	: 1.2mm



● HB020-508

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 50.0L \times \pm 19.0W \times \pm 15.0H$ mm
Thickness	: 2.0mm



● HB020-RF

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 22.5L \times \pm 10.0W \times \pm 4.0H$ mm
Thickness	: 0.35mm



● HB020-RM

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 31.5L \times \pm 10.0W \times \pm 4.0H$ mm
Thickness	: 0.35mm



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Terminal



● HB020-2251

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 25.5L \times \pm 10.0W \times \pm 9.0H$ mm
Thickness	: 1.0mm



● HB020-2252

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 34.0L \times \pm 13.0W \times \pm 17.0H$ mm
Thickness	: 1.0mm



● HB020-2254

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 37.3L \times \pm 13.0W \times \pm 17.0H$ mm
Thickness	: 1.0mm



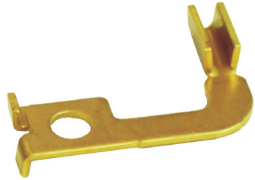
● HB020-2245

Material	: BRASS with tin plated
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 24L \times \pm 12.0W \times \pm 7.0H$ mm
Thickness	: 0.6mm



● HB020-2246

Material	: BRASS with tin plated
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 29.5L \times \pm 10.0W \times \pm 9.0H$ mm
Thickness	: 1.0mm



● HB020-2235

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 32.8L \times \pm 22.0W \times \pm 6.25H$ mm
Thickness	: 0.8mm



● HB020-2288

Material	: BRASS
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 25.5L \times \pm 10.0W \times \pm 9.0H$ mm
Thickness	: 1.0mm



● HB020-306-2(95)

Material	: BRASS with tin plated
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 19.0L \times \pm 12.0W \times \pm 21.5H$ mm
Thickness	: 1.0mm



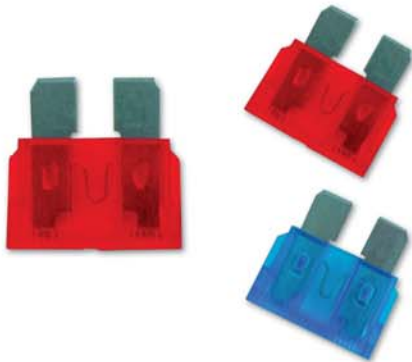
● HB020-306-2

Material	: BRASS with tin plated
RoHs Comp	: YES
UL & CSA Approval	: YES
Dimension	: $\pm 29.0L \times \pm 12.0W \times \pm 8.5H$ mm
Thickness	: 1.0mm



● MINI FUSE HB002-ASP-10(R)

Material	: Fuse Element-Zinc Alloy
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5 Kgf
Temp Resistance	: 250V AC
Dimension	: $\pm 10.0L \times \pm 16.0W$ mm



● BLADE FUSE HB002-ATC-10(R)

Material	: Fuse Element-Zinc Alloy
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5 Kgf
Temp Resistance	: 250V AC
Dimension	: $\pm 18.5L \times \pm 18.5W$ mm



● GLASS FUSE HB002-GF10

Material	: Fuse Body Glass
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5 Kgf
Temp Resistance	: 250V AC
Dimension	: $\pm 30.0L \times \pm 6.0W$ mm



● HB013-NY-FH1

Material	: Nylon
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 107.0L \times \pm 66.0W \times \pm 60.0H$ mm



● HB013-NY-FH4

Material	: Nylon
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 170.0L \times \pm 40.0W \times \pm 55.0H$ mm



● HB013-NY-FH3

Material	: Nylon
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 150.0L \times \pm 95.0W \times \pm 84.0H$ mm



● HB011-NY-PR1

Material	: NYLON
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 95.0L \times \pm 50.0W$ mm



● HB012-NY-CL25

Material	: NYLON
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 61.0L \times \pm 20.0W \times \pm 23.5H$ mm



● HB012-NY-CL1

Material	: NYLON
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 12kg
Temp Resistance	: Min 260°C
Dimension	: $\pm 165.0L \times \pm 16.0W$ mm



● HB012-PP-CLI6830

Material	: POLYPROPYLENE
RoHs Comp	: YES
UL & CSA Approval	: YES
Insertion/Retention	: Max 1.5kg / Min 12kg
Temp Resistance	: Min 140°C
Dimension	: $\pm 160.0L \times \pm 21.0W$ mm



● HB011-PP-PR2

Material	: POLYPROPYLENE
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 140°C
Dimension	: $\pm 60.0L \times \pm 25.0W$ mm



● FB(AFU-B200A) - Cover

Material	: Nylon
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 260°C
Dimension	: $\pm 74.0L \times \pm 25.0W \times \pm 20.0H$ mm



● HB005-PP-CAP-4 - Cover

Material	: POLYPROPYLENE
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: Min 140°C
Dimension	: $\pm 33.0L \times \pm 16.0W \times \pm 20.0H$ mm



● PVC TUBE

Material	: PVC(BLACK/CLEAR)
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: 105°C 600V
Size Range	: I.D 0.8 to 20.0mm



● HAMBURG HEAT SHRINKABLE TUBE

Material	: POLYFELIN
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: 125°C 600V
Size Range	: I.D 0.8 to 50.0mm



● SILICON GLASS TUBE

Material	: SILICON (WHITE/BLACK)
RoHs Comp	: YES
UL & CSA Approval	: YES
Temp Resistance	: 125°C 1.5KV
Size Range	: I.D 0.8 to 20.0mm