

Product Contents

1)Rigid Steel Conduit

Standard:ANSI C80.1 UL6

UL Approved(UL File NO.:E308290)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4",5",6"

Length:10ft



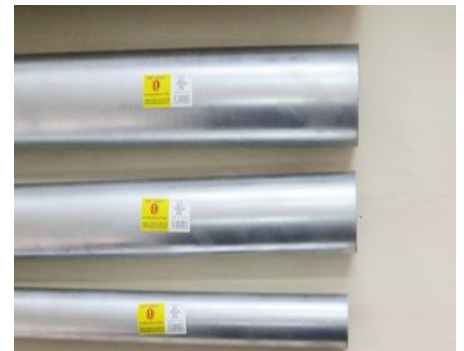
2)EMT

Standard:ANSI C80.3 UL797

UL Approved(UL File NO.:E340594)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4"

Length:10ft



3)Rigid Conduit Nipple

Standard:ANSI C80.1 UL6

UL Approved(UL File NO.:E308290)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4",5",6"

Length:within 12inch



4)Rigid Conduit Elbow

Standard:ANSI C80.1 UL6

UL Approved(UL File NO.:E308290)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4",5",6"

Degree:90deg,60deg,45deg,30deg,22.5deg,15deg



5)EMT Conduit Elbow

Standard:ANSI C80.3 UL797

UL Approved(UL file NO.:E340594)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4"

Degree:90deg,60deg,45deg,30deg,22.5deg,15deg



6)Rigid Conduit Coupling

Standard:ANSI C80.1 UL6

UL Approved(UL File NO.:E308290)

Size:1/2",3/4",1",1-1/4",1-1/2",2",2-1/2",3",3-1/2",4",5",6"

