



FC2B



Type: FC2B

Braided Inter-locked Flexible Metallic Conduit

APPLICATION

Screening (EMC) flexible metal conduit to avoid harms of noises to data transferring cables or electronic equipments, for cable protection in industrial areas with high mechanical stresses & temperature, e.g. mines & steel manufacturing complexes, military & security applications, traffic control of air, marine, rail and urban systems.

STRUCTURE

Helically wound inter-locked profile with steel braiding

MATERIAL

GL: Galvanized steel acc. to EN10346

SS: Austenitic Stainless Steel AISI 304/316

Braided: Galvanized steel / Stainless Steel/Aluminium wire

•IP 40 acc. to IEC60529

•Temperature range: -45° C to +300° C

Classification coding for conduit systems

Acc. To IEC 61386-23 : 435641403414