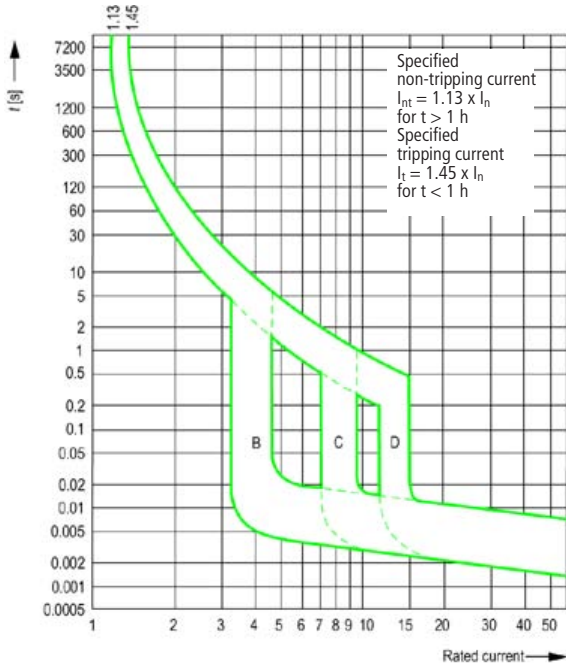
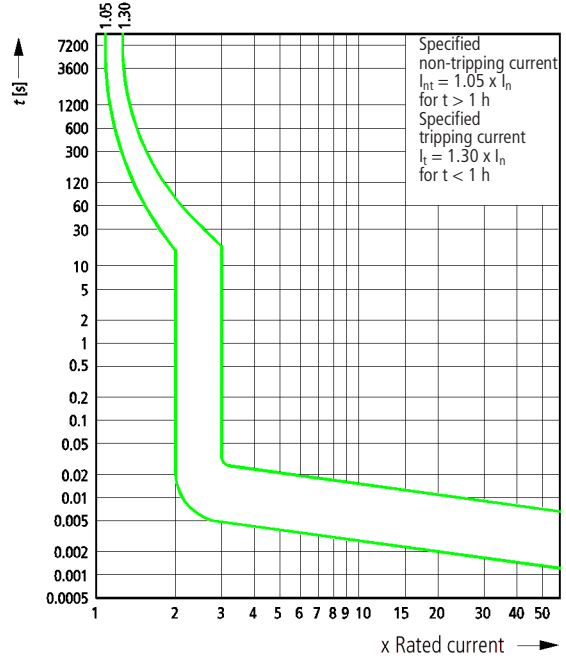


FAZ Supplementary Protectors Tripping Characteristics

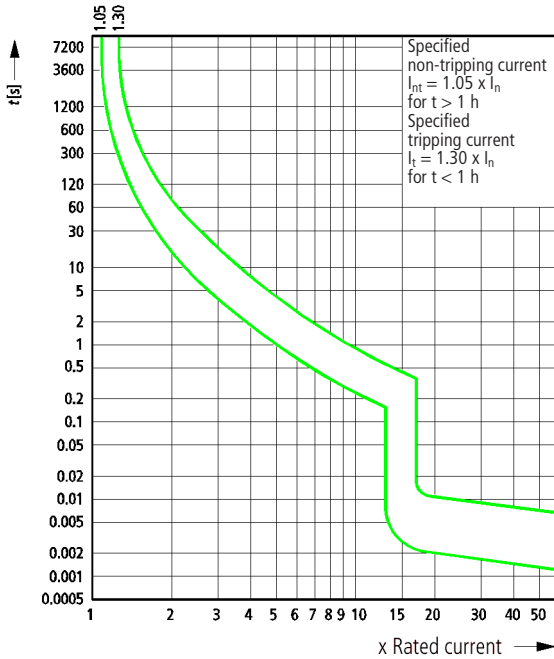
FAZ tripping characteristics at 30 °C: B, C, D to IEC/EN 60 898



FAZ tripping characteristics at 30 °C: R to IEC/EN 60 947



FAZ tripping characteristics at 30 °C: S to IEC/EN 60 947

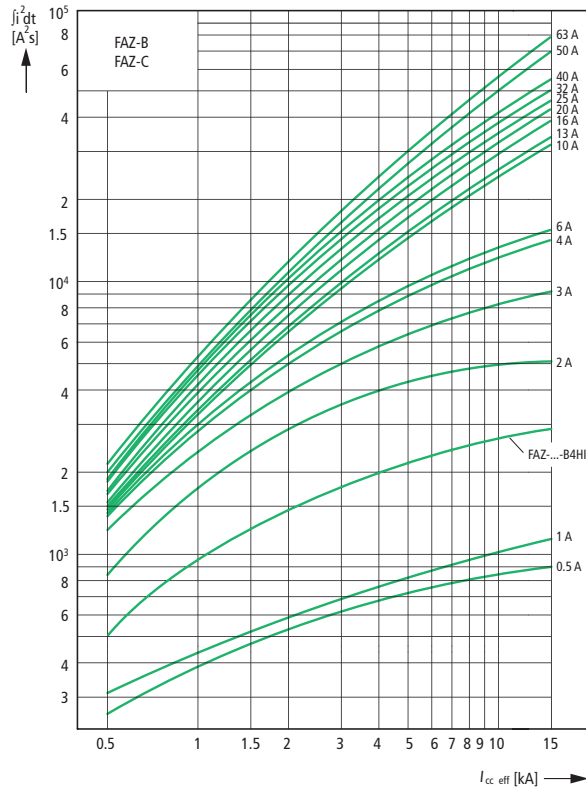


FAZ Supplementary Protectors

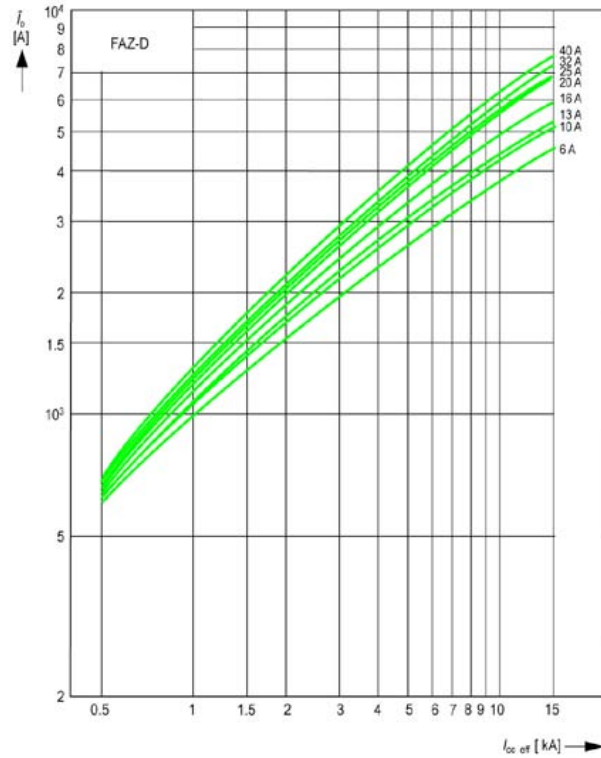
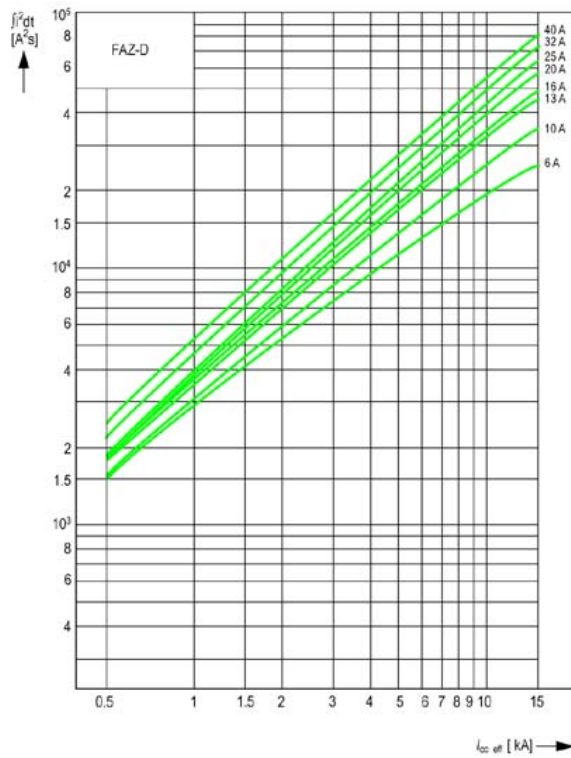
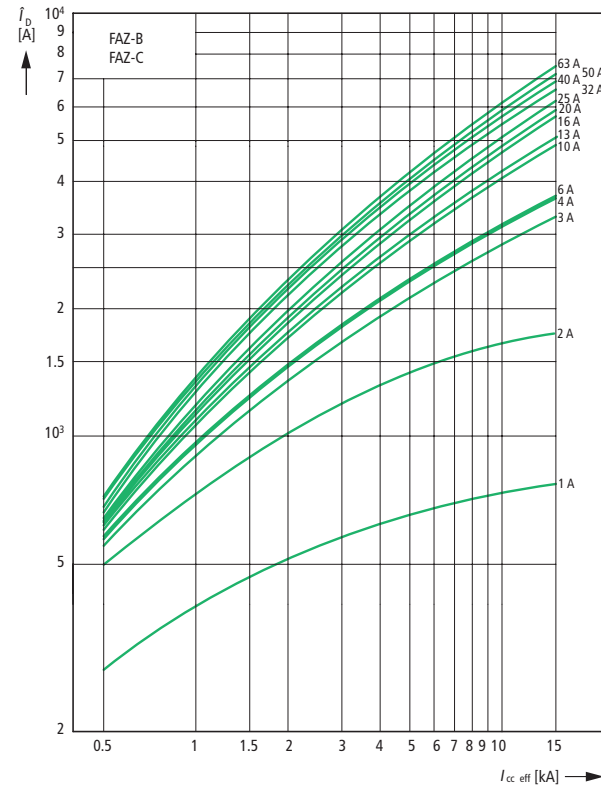
Let-through characteristics

Let-through energy I^2t / Let-through current \hat{I}_D
 Determined in accordance with IEC/EN 60 898

Let-through energy I^2t



Let-through current \hat{I}_D

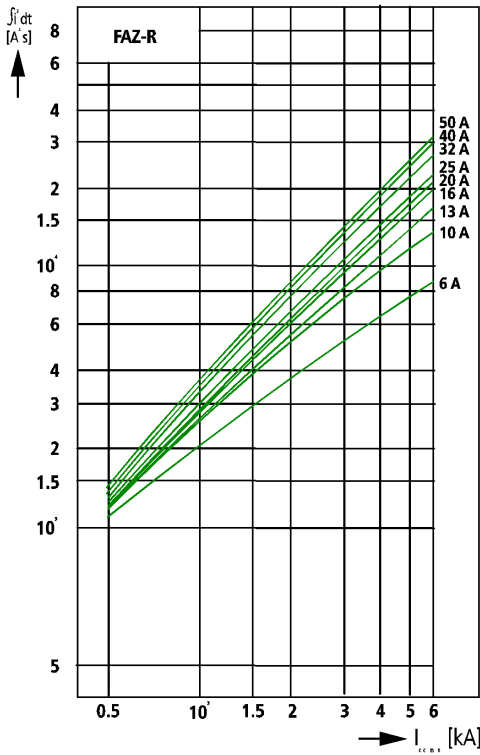


FAZ Supplementary Protectors

Let-through characteristics

Let-through energy I^2t / Let-through current \hat{I}_D
 Determined in accordance with IEC/EN 60 898

Let-through energy I^2t



Let-through current \hat{I}_D

