



New electrical fuses with silver-plated contacts are used on models 166 and 246.

These can be identified by the additional "S" at the top next to the fuse rating. The advantage of these fuses is their high temperature resistance.

Both fuses with silver-plated contacts and fuses with brass contacts are installed on these models.



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Conventional electrical fuses with brass contacts **must** be replaced by identical fuses with brass contacts. New electrical fuses with silver-plated contacts (with additional "S") **must** be replaced by fuses with silver-plated contacts.

ⓘ The material of the fuse and fuse slot must be the same (no mixed material pairing!).
Contact corrosion resulting in premature failure of the fuse will otherwise occur.