



SILCA Delay Fuse for Key Machines



Description

These Silca delay fuses are ideal for use when a new fuse is needed for your compatible key machine, please check your Silca manual and choose the appropriately rated fuse for your needs. Some key machines need a high inrush of current to start their function, these time-delay or slow-blow fuses can sustain overloads for a limited period, they are useful in these situations as they allow the initial surge of power without destroying the circuit.

Features

- Supplied in singles
- Choose the amp rating as listed in your machine's manual
- Delayed fuse
- Genuine Silca part for key cutting machines

Product Table



L32515

1.6A (1.6 AMPS) - D904184ZR



L32511

10A (10 AMPS) - D916568ZR - Pack of 5



L32507

16A (16 AMPS) - D909918ZR - Pack of 5



L32506

1A (1 AMP) - D909227ZR - Pack of 5



L32504

4A (4 AMPS) - D908726ZR - Pack of 5