



Cartridge Fuses

MARS SERIES **820**

Cartridge Fuses, Type TR

Time delay (class RK5, 250 volt)

MARS NO.	DESCRIPTION	MARS PACK	CASE QTY.
82006*	1/2a-250V, TR fuse	10	100
82009*	1a-250V, TR fuse	10	100
82016*	2a-250V, TR fuse	10	100
82017*	2 1/2a-250V, TR fuse	10	100
82019*	3a-250V, TR fuse	10	100
82020*	3 2/10a-250V, TR fuse	10	100
82021*	4a-250V, TR fuse	10	100
82024*	5a-250V, TR fuse	10	100
82025*	5 6/10a-250V, TR fuse	10	100
82026*	6a-250V, TR fuse	10	100
82027*	6 1/4a-250V, TR fuse	10	100
82029*	7a-250V, TR fuse	10	100
82030	8a-250V, TR fuse	10	100
82032	10a-250V, TR fuse	10	100
82033	12a-250V, TR fuse	10	100
82034	15a-250V, TR fuse	10	100
82035	17 1/2a-250V, TR fuse	10	100
82036	20a-250V, TR fuse	10	100
82037	25a-250V, TR fuse	10	100
82038	30a-250V, TR fuse	10	100
82039	35a-250V, TR fuse	10	100
82040	40a-250V, TR fuse	10	100
82041	45a-250V, TR fuse	10	100
82042	50a-250V, TR fuse	10	100
82043	60a-250V, TR fuse	10	100
82044	70a-250V, TR fuse	5	100
82045	80a-250V, TR fuse	5	100
82046	90a-250V, TR fuse	5	100
82047	100a-250V, TR fuse	5	100
82048	110a-250V, TR fuse	1	1
82049	125a-250V, TR fuse	1	1
82050	150a-250V, TR fuse	1	1
82051	175a-250V, TR fuse	1	1
82052	200a-250V, TR fuse	1	1
82053	225a-250V, TR fuse	1	1
82054	350a-250V, TR fuse	1	1
82056	400a-250V, TR fuse	1	1
82055	600a-250V, TR fuse	1	1

* NOTE: SmartSpot indicating fuse not available below 8 amps

Cartridge Fuses, Type TR Clamshell Packaging For Merchandisers

Time delay (class RK5, 250 volt)

MARS NO.	DESCRIPTION	MARS PACK	CASE QTY.
82532	10a - 250V, (3 pk) TR fuse	1	1
82534	15a - 250V, (3 pk) TR fuse	1	1
82536	20a - 250V, (3 pk) TR fuse	1	1
82537	25a - 250V, (3 pk) TR fuse	1	1
82538	30a - 250V, (3 pk) TR fuse	1	1
82539	35a - 250V, (3 pk) TR fuse	1	1
82540	40a - 250V, (3 pk) TR fuse	1	1
82541	45a - 250V, (3 pk) TR fuse	1	1
82542	50a - 250V, (3 pk) TR fuse	1	1
82543	60a - 250V, (3 pk) TR fuse	1	1



FERRAZ SHAWMUT IS NOW MERSEN

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SmartSpot blown-fuse indicator

With SmartSpot you'll find the open fuse FAST. When a fuse opens, the SmartSpot indicator on the label of the fuse senses it and turns from SILVER to eye-catching RED.

And it stays RED so you can spot the open fuse quickly and safely.

Just open a panel and scan. Wherever you see any red in a SmartSpot indicator, you know the fuse is open.

This is a big advantage to contractors/service personnel because it helps them to identify very quickly what fuse needs to be changed thereby avoiding costly downtime.

You'll find SmartSpot on all of the most widely used industry standard fuses such as Class RK5, RK1, and Class J.

SERVICE & INSTALLATION



The largest selection of motors, components and accessories for the HVAC/R Industry