

CALIFORNIA PROPOSITION 65 SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT OF 1986

Listed below are NKK Switches' product series and the contained substances listed on the Prop 65 list.

Series	Segregating Attribute	Substances
A		Lead / Nickel / Antimony trioxide
AB		Nickel / Antimony trioxide
AS		Nickel / Antimony trioxide
B	Non-illuminated	Lead / Nickel / Antimony trioxide
B	Illuminated	Nickel / Antimony trioxide
BB		Nickel / Antimony trioxide
CB		Nickel / Antimony trioxide
CB3		Nickel / Antimony trioxide
CWT		Antimony trioxide
D2		Lead / Nickel / Antimony trioxide
DB		Lead / Nickel / Antimony trioxide
DSA		Lead / Antimony trioxide
DSB		Lead / Antimony trioxide
EB		Lead / Cadmium / Antimony trioxide
FB		Lead
FR01		Nickel / Antimony trioxide
FR01A	Metal Shaft	Lead / Nickel / Antimony trioxide
FR02		Nickel / Antimony trioxide
G		Nickel / Antimony trioxide
GB		Nickel / Antimony trioxide
GB2		Nickel / Antimony trioxide
GW		Nickel / Antimony trioxide
G3B		Nickel / Antimony trioxide
G3T		Nickel / Antimony trioxide
HB		Nickel / Antimony trioxide
HP02		Nickel
HP03		Nickel
HS		Nickel
IS		Antimony trioxide
JP		None at this point of research.
JW		None at this point of research.
JWS		None at this point of research.
KB		Nickel / Antimony trioxide
LB		Antimony trioxide
LP01		Nickel / Antimony trioxide
LW		Lead / Nickel
LW3021		Lead / Nickel
M		Lead / Nickel / Cadmium / Antimony trioxide
M2100		Lead / Nickel / Cadmium / Antimony trioxide
MB2000		Lead / Nickel / Cadmium / Antimony trioxide
MB2000	MB2065,2085,2185	Lead / Nickel / Cadmium / Antimony trioxide
MB2400		Lead / Nickel / Cadmium / Antimony trioxide
MB2500		Lead / Nickel / Cadmium / Antimony trioxide
MS		Nickel / Antimony trioxide
M2B		Lead / Nickel / Antimony trioxide
M2T		Lead / Nickel / Cadmium / Antimony trioxide
MLW	Circuits: 2, 3	Nickel
MR		Lead / Nickel / Cadmium
MRB		Lead / Nickel / Cadmium

ND		Nickel / Antimony trioxide
ND3		Nickel / Antimony trioxide
P01		Nickel
P		Lead / Nickel / Cadmium / Antimony trioxide
PS		Nickel
S	S1 to S29	Lead / Nickel / Cadmium
S	S33, S35, S38, S39	Lead / Nickel / Cadmium
S	S43, S45 to S49	Lead / Nickel / Cadmium
S	S114, S116	Lead / Nickel / Cadmium
S	S301 to S309	Lead / Nickel / Cadmium
S	S31, S32	Lead / Nickel / Cadmium
S	S41, S42	Lead / Nickel / Cadmium
S	S421, S422, S732	Lead / Nickel / Cadmium
S	S331 to S339, S423 to S429	Lead / Nickel / Cadmium
S	S821 to S833	Lead / Nickel / Cadmium
SB		Lead / Nickel / Cadmium
SB4011		Lead / Nickel / Cadmium

SM		Lead / Nickel / Cadmium / Antimony trioxide
SS		Antimony trioxide
SS3		Nickel / Antimony trioxide
SW		Lead / Nickel / Cadmium
TS		Nickel
UB		Antimony trioxide
UB2		Antimony trioxide
WB		Antimony trioxide
WR		Antimony trioxide
WR	Screw terminal	Nickel / Antimony trioxide
WT		Antimony trioxide
WT	Screw terminal	Nickel / Antimony trioxide
YB		Nickel / Antimony trioxide
YB2		Nickel / Antimony trioxide

1. The substances nickel and antimony trioxide are chemicals which are known to the State of California to cause cancer.
2. The substances lead and cadmium are chemicals which are known to the State of California to cause cancer and birth defects or other reproductive harm.

Note 1: Some of NKK Switches' products contain lead under RoHS exemption 6(c).

Note 2: Cadmium concentration is less than 100ppm and the number is below RoHS threshold.

Note 3: Components that contains Lead or Cadmium are covered by Nickel Plating.

The above information is based on information provided by NKK Switches of America, Inc. and/or suppliers and is accurate to the best of our knowledge.

This certification is valid unless superseded by a revised certification at a later date.



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