

LA HABRA, CA
JUNE 18, 2024

NHTSA,
Auto Seat Belt Safety Office:

I have a question about auto seat belt
safety.

I have a 2007 Honda Fit ~~(V.I.N. number is)~~
(V.I.N. number is JHMGD374X7S [REDACTED]), and my
owner's manual says, on p. 192: "If your seat belts
get dirty, use a soft brush with a mixture of
mild soap and warm water to clean them.
Do not use bleach, dye, or cleaning solvents."
I've gotten 70% isopropyl alcohol and/or
alcohol-based hand sanitizer, on my seat belts,
and I'm concerned that I may have weakened
my seat belt webbing. I may have used
70% isopropyl alcohol, or hand sanitizer, →

[REDACTED]
on numerous ~~so~~ occasions, to sanitize my driver's webbing, side seat belt, (the hand sanitizer was either ~~xxx~~ ethyl alcohol or isopropyl alcohol-based).

Could I have weakened my seat belt webbing?

Please let me know, and what should I do about this. Should I have the seat belt replaced, or something like that?

The seat belts were manufactured by Takata Corporation ^(U1) in 2007, is what the label ~~says~~ ^{PRLE} on the seat belt says. The model number, ~~xxx~~ for the driver's side seat belt, is TK-AF8-J1180, and the ID number is 0219.

Please let me hear from you.

Very truly yours,

[REDACTED]
My phone number is [REDACTED] and my email address is [REDACTED]

LA HABRA, CA

SANTA ANA CA 926

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**Dog Bite
Awareness**
#DogBiteAwareness



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