

Part 573 Safety Recall Report

16E-092

Manufacturer Name : Agility Fuel Systems

Submission Date : DEC 09, 2016

NHTSA Recall No. : 16E-092

Manufacturer Recall No. : NR



Manufacturer Information :

Population :

Manufacturer Name : Agility Fuel Systems

Number of potentially involved : 1,695

Address : 1815 E. Carnegie Avenue

Estimated percentage with defect : 50 %

Santa Ana CA 92705

Company phone : 949-236-5520

Equipment Information :

Brand / Trade 1 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20401000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 2 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20402000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 2

Brand / Trade 3 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20408000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 4 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20409000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 5 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20410000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 3

Brand / Trade 6 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20411000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 7 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20413000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 8 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20414000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 4

Brand / Trade 9 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20506000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 10 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20510000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 11 : Agility Fuel Systems
Model : EZ Pack Heil Tailgate CNG Fuel System
Part No. : 21100000
Size : NR
Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 12 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21101000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 13 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 14 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102010

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 6

Brand / Trade 15 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21103000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 16 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21105000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 17 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21106000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 7

Brand / Trade 18 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21107000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 19 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21108000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 20 : Agility Fuel Systems

Model : Side-mount CNG Fuel System

Part No. : 21000000

Size : NR

Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 8

Brand / Trade 21 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21000011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 22 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 23 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 9

Brand / Trade 24 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21006011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 25 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21004001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 26 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21004011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 10

Brand / Trade 27 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21001011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 28 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21000001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 29 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21005011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 30 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21005001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 31 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21200000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 32 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21201000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 12

Brand / Trade 33 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21202000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 34 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21203000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 35 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21206000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 13

Brand / Trade 36 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21208000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 37 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21209000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 38 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21210000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 14

Brand / Trade 39 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21211000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 40 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 22100000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 41 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 22101000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 42 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 43 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 44 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23707011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 16

Brand / Trade 45 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23708001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 46 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23710011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 47 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23710021
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 17

Brand / Trade 48 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23711011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 49 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714061
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 50 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714071
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 18

Brand / Trade 51 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714081
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 52 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714091
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 53 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715021
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 19

Brand / Trade 54 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 55 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715051
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 56 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23727001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 20

Brand / Trade 57 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23727011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 58 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23728001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 59 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23733008
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 21

Brand / Trade 60 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23742001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 61 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23744001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 62 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23745001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 22

Brand / Trade 63 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 64 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 65 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746031
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Description of Defect :

Description of the Defect : The stainless steel braid reinforcement on Motion Industries T1700 06 flexible fuel hoses used in these fuel system applications may be susceptible to premature corrosion, possibly due to a combination of the accumulation of road salt and environment.

FMVSS 1 : NR

FMVSS 2 : NR

Part 573 Safety Recall Report

16E-092

Page 23

Description of the Safety Risk : If the corrosion progresses and remains undetected, the hose may leak in sufficient volumes as to create a risk of fire if an ignition source is present. In addition, a high pressure fuel leak may create a risk of damage to surrounding components and/or personal injury to adjacent personnel.

Description of the Cause : Corrosion due to road salt and environment.

Identification of Any Warning that can Occur : Early stages of a leak may be detected by a combustible gas detector, leak testing solution or smell. Typically occurs after fueling.

Supplier Identification :

Component Manufacturer

Name : Motion Industries, Inc.

Address : 1605 Alton Road
Birmingham ALABAMA 35210

Country : United States

Chronology :

In May 2014, Agility received an initial report from a fleet customer concerning a hose assembly leak. Additional similar reports were subsequently received. On May 16, 2014, Agility opened a Corrective Action Report (CAR) to investigate these reports. In early June 2014, in an effort to better understand the cause of the reported leaks, Agility conducted field inspections of fleet customer vehicles. During those inspections, corrosion was identified on the hose assemblies of several of the vehicles. During June and July, Agility worked closely with its hose assembly manufacturer/supplier, and conducted inspections of additional fleet vehicles and returned hoses, to better understand the potential failure mode(s) and potential cause(s) of the corrosion identified on the hose assemblies. In early August, Agility arranged for third party testing of hoses and conducted additional analysis to further understand the root cause of the corrosion, scope and potential consequences. (Additional phases of this testing are still ongoing.) On August 15, 2014, Agility made a determination that the subject equipment constituted a safety-related defect when installed in vehicles in rust belt states and initiated a regional recall to address the condition. On October 3, 2016, Agility submitted a new defect notice in order to add "210" series systems (Part No. 210xxxxx) to the scope of the existing regional recall. (This scope expansion was effected by filing a new Part 573 defect notice rather than an amendment to the original defect notice due to the passage of time since the original filing.) On these systems, failures have been observed near the crimp (as observed in the 237xxxxx systems) and near the middle of the hose. Following discussions with NHTSA's Recall Management Division during October and November, 2016, Agility agreed to expand this recall to a national (rather than regional) recall.

Description of Remedy :

Description of Remedy Program : Agility will notify affected customers and owners of vehicles and will replace the defective hose assemblies free of charge. All affected products

Part 573 Safety Recall Report

16E-092

Page 24

remain under the manufacturer's warranty. Therefore, pursuant to 49 CFR 577.11(e), Agility requests an exemption from the reimbursement plan requirements.

How Remedy Component Differs
from Recalled Component : NR

Identify How/When Recall Condition
was Corrected in Production : On August 21, 2014, a new hose design from a different supplier was introduced into production.

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : JAN 27, 2017 - JAN 27, 2017

Planned Owner Notification Date : JAN 27, 2017 - JAN 27, 2017

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported

Part 573 Safety Recall Report

16E-092

Manufacturer Name : Agility Fuel Systems

Submission Date : DEC 15, 2016

NHTSA Recall No. : 16E-092

Manufacturer Recall No. : NR



Manufacturer Information :

Population :

Manufacturer Name : Agility Fuel Systems

Number of potentially involved : 1,695

Address : 1815 E. Carnegie Avenue

Estimated percentage with defect : 50 %

Santa Ana CA 92705

Company phone : 949-236-5520

Equipment Information :

Brand / Trade 1 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20401000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 2 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20402000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 2

Brand / Trade 3 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20408000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 4 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20409000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 5 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20410000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 3

Brand / Trade 6 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20411000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 7 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20413000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 8 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20414000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 4

Brand / Trade 9 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20506000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 10 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20510000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 11 : Agility Fuel Systems
 Model : EZ Pack Heil Tailgate CNG Fuel System
 Part No. : 21100000
 Size : NR
 Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 5

Brand / Trade 12 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21101000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 13 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 14 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102010

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 6

Brand / Trade 15 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21103000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 16 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21105000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 17 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21106000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 7

Brand / Trade 18 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21107000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 19 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21108000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 20 : Agility Fuel Systems

Model : Side-mount CNG Fuel System

Part No. : 21000000

Size : NR

Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 8

Brand / Trade 21 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21000011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 22 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 23 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 9

Brand / Trade 24 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21006011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 25 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21004001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 26 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21004011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 10

Brand / Trade 27 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21001011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 28 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21000001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 29 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21005011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 30 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21005001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 31 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21200000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 32 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21201000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 12

Brand / Trade 33 : Agility Fuel Systems

Model : Heil Roofmount CNG Fuel System

Part No. : 21202000

Size : NR

Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 34 : Agility Fuel Systems

Model : Heil Roofmount CNG Fuel System

Part No. : 21203000

Size : NR

Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 35 : Agility Fuel Systems

Model : Heil Roofmount CNG Fuel System

Part No. : 21206000

Size : NR

Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 36 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21208000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 37 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21209000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 38 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21210000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 14

Brand / Trade 39 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21211000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 40 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 22100000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 41 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 22101000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 15

Brand / Trade 42 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 43 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 44 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23707011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 16

Brand / Trade 45 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23708001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 46 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23710011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 47 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23710021
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 17

Brand / Trade 48 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23711011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 49 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714061
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 50 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714071
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 18

Brand / Trade 51 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714081
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 52 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714091
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 53 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715021
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 19

Brand / Trade 54 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 55 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715051
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 56 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23727001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 20

Brand / Trade 57 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23727011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 58 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23728001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 59 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23733008
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 21

Brand / Trade 60 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23742001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 61 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23744001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 62 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23745001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 22

Brand / Trade 63 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 64 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 65 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746031
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Description of Defect :

Description of the Defect : The stainless steel braid reinforcement on Motion Industries T1700 06 flexible fuel hoses used in these fuel system applications may be susceptible to premature corrosion, possibly due to a combination of the accumulation of road salt and environment.

FMVSS 1 : NR
 FMVSS 2 : NR

Part 573 Safety Recall Report

16E-092

Page 23

Description of the Safety Risk : If the corrosion progresses and remains undetected, the hose may leak in sufficient volumes as to create a risk of fire if an ignition source is present. In addition, a high pressure fuel leak may create a risk of damage to surrounding components and/or personal injury to adjacent personnel.

Description of the Cause : Corrosion due to road salt and environment.

Identification of Any Warning that can Occur : Early stages of a leak may be detected by a combustible gas detector, leak testing solution or smell. Typically occurs after fueling.

Supplier Identification :

Component Manufacturer

Name : Motion Industries, Inc.
Address : 1605 Alton Road
 Birmingham ALABAMA 35210
Country : United States

Chronology :

In May 2014, Agility received an initial report from a fleet customer concerning a hose assembly leak. Additional similar reports were subsequently received. On May 16, 2014, Agility opened a Corrective Action Report (CAR) to investigate these reports. In early June 2014, in an effort to better understand the cause of the reported leaks, Agility conducted field inspections of fleet customer vehicles. During those inspections, corrosion was identified on the hose assemblies of several of the vehicles. During June and July, Agility worked closely with its hose assembly manufacturer/supplier, and conducted inspections of additional fleet vehicles and returned hoses, to better understand the potential failure mode(s) and potential cause(s) of the corrosion identified on the hose assemblies. In early August, Agility arranged for third party testing of hoses and conducted additional analysis to further understand the root cause of the corrosion, scope and potential consequences. (Additional phases of this testing are still ongoing.) On August 15, 2014, Agility made a determination that the subject equipment constituted a safety-related defect when installed in vehicles in rust belt states and initiated a regional recall to address the condition. On October 3, 2016, Agility submitted a new defect notice in order to add "210" series systems (Part No. 210xxxxx) to the scope of the existing regional recall. (This scope expansion was effected by filing a new Part 573 defect notice rather than an amendment to the original defect notice due to the passage of time since the original filing.) On these systems, failures have been observed near the crimp (as observed in the 237xxxxx systems) and near the middle of the hose. Following discussions with NHTSA's Recall Management Division during October and November, 2016, Agility agreed to expand this recall to a national (rather than regional) recall, to include vehicles whose hoses are routed at or below the plane of the chassis.

Description of Remedy :

Description of Remedy Program : Agility will notify affected customers and owners of vehicles and will

Part 573 Safety Recall Report

16E-092

Page 24

Description of Remedy Program : replace the defective hose assemblies free of charge. All affected products remain under the manufacturer's warranty. Therefore, pursuant to 49 CFR 577.11(e), Agility requests an exemption from the reimbursement plan requirements.

How Remedy Component Differs from Recalled Component : NR

Identify How/When Recall Condition was Corrected in Production : On August 21, 2014, a new hose design from a different supplier was introduced into production.

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : JAN 27, 2017 - JAN 27, 2017

Planned Owner Notification Date : JAN 27, 2017 - JAN 27, 2017

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported

Part 573 Safety Recall Report

17V-199

Manufacturer Name : McNeilus Truck & Manufacturing, Inc.

Submission Date : MAR 23, 2017

NHTSA Recall No. : 17V-199

Manufacturer Recall No. : Agility 16E-092



Manufacturer Information :

Manufacturer Name : McNeilus Truck & Manufacturing, Inc.

Address : 524 County Road 34 East

P.O. Box 70 Dodge Center MN 55927

Company phone : 507-374-6321

Population :

Number of potentially involved : 130

Estimated percentage with defect : 100 %

Vehicle Information :

Vehicle 1 : 2013-2015 McNeilus Refuse Models: HD REL-11, REL TG TAG-12, MA-42, M-44, ZR-48, AR-49

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : ALL

Power Train : CNG/LPG

Descriptive Information : McNeilus Refuse trucks equipped with an Agility CNG system that utilizes Motion Industries CNG hose.

Production Dates : AUG 23, 2013 - OCT 23, 2015

VIN Range 1 : Begin :

NR

End : NR

Not sequential

Description of Defect :

Description of the Defect : Certain McNeilus refuse trucks were built with an Agility CNG system using Motion Industry CNG hoses. According to Agility, the stainless steel braid reinforcement on Motion Industries T1700 06 flexible fuel hoses used in these fuel system applications may be susceptible to premature corrosion, possibly due to a combination of the accumulation of road salt and environment.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : According to Agility, if the corrosion progresses and remains undetected, the hose may leak in sufficient volumes as to create a risk of fire if an ignition source is present. In addition, a high pressure fuel leak may create a risk of damage to surrounding components and/or personal injury to adjacent personnel. A fire can cause vehicle and property damage as well as personal injury. McNeilus is not aware of any incidents or injuries related to this issue.

Description of the Cause : According to Agility, the corrosion is due to road salt and environment.

Identification of Any Warning that can Occur : According to Agility, early stages of a leak may be detected by a combustible gas detector, leak testing solution or smell. This typically occurs after fueling.

Part 573 Safety Recall Report

17V-199

Page 2

Supplier Identification :

Component Manufacturer

Name : Agility Fuel Systems
 Address : 3335 Susan Street
 Suite 100 Costa Mesa CALIFORNIA 92626
 Country : United States

Chronology :

Feb 2017 McNeilus received a letter in the postal mail from Agility on 2/6/17 informing us of NHTSA equipment recall 16E-092. We contacted Agility after receipt of the letter but received conflicting information on whether or not McNeilus had affected products and what dates the affected products would have been received. After further discussions, Agility agreed to provide a list of affected products to McNeilus. Agility further agreed to contact all affected customers, complete the recall work, and to report recall completion rates for affected units.

Mar 2017 McNeilus received a VIN list of affected products from Agility on 3/14/17. After reviewing the information, McNeilus decided that a safety-related defect existed and to declare a vehicle recall to remedy the issue on all affected units on 3/17/17.

Description of Remedy :

Description of Remedy Program : Agility will notify affected customers and owners of vehicles and will replace the defective hose assemblies free of charge. All affected products remain under the manufacturer's warranty. Therefore, pursuant to 49 CFR 577.11(e), Agility requests an exemption from the reimbursement plan requirements.

The procedure will be performed by Agility's service technicians at no cost to the customer, and should take less than one hour to perform.

How Remedy Component Differs from Recalled Component : The recalled hose from Motion Industries is a high pressure anti-static hose with spiral wound 302/304 stainless steel braids. Identified with the steel braids and a metal tag containing Date of Manufacture (DOM) information.

The remedy replacement hose is a Parker Parflex thermoplastic hose, identified with red polyurethane cover and label along the hose or equivalent NGV 3.1 approved hose.

Identify How/When Recall Condition was Corrected in Production : This recall is on vehicles built prior to 10/23/15. According to Agility, on August 21, 2014 they began using a new hose design from a different supplier. Agility CNG systems that McNeilus installed after 10/23/15 have

Part 573 Safety Recall Report

17V-199

Page 3

the new hose.

Recall Schedule :

Description of Recall Schedule : Notifications to customers will be made via a customer letter from Agility. The 577 customer letter from Agility is already approved by NHTSA and can be found on the NHTSA website as RCONL-16E092-6508.pdf.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported

Part 573 Safety Recall Report

17V-208

Manufacturer Name : Iowa Mold Tooling Co., Inc.

Submission Date : MAR 23, 2017

NHTSA Recall No. : 17V-208

Manufacturer Recall No. : 16E-092



Manufacturer Information :

Population :

Manufacturer Name : Iowa Mold Tooling Co., Inc.

Number of potentially involved : 1

Address : 500 Highway 18 West

Estimated percentage with defect : 100 %

P.O. Box 189 Garner IA 50438

Company phone : 1-800-247-5958

Vehicle Information :

Vehicle 1 : 2013-2013 IMT Refuse-Container Delivery Vehicle

Vehicle Type : BUSES, MEDIUM & HEAVY VEHICLES

Body Style : ALL

Power Train : CNG/LPG

Descriptive Information : IMT Refuse-Container Delivery vehicle equipped with an Agility CNG system that utilizes Motion Industries CNG hose.

Production Dates : SEP 19, 2013 - SEP 19, 2013

VIN Range 1 : Begin :

NR

End : NR

Not sequential

Description of Defect :

Description of the Defect : One IMT container delivery truck was built with an Agility CNG system using Motion Industry CNG hoses. According to Agility, the stainless steel braid reinforcement on Motion Industries T1700 06 flexible fuel hoses used in these fuel system applications may be susceptible to premature corrosion, possibly due to a combination of the accumulation of road salt and environment.

FMVSS 1 : NR

FMVSS 2 : NR

Description of the Safety Risk : According to Agility, if the corrosion progresses and remains undetected, the hose may leak in sufficient volumes as to create a risk of fire if an ignition source is present. In addition, a high pressure fuel leak may create a risk of damage to surrounding components and/or personal injury to adjacent personnel. A fire can cause vehicle and property damage as well as personal injury. IMT is not aware of any incidents or injuries related to this issue.

Description of the Cause : According to Agility, the corrosion is due to road salt and environment.

Identification of Any Warning that can Occur : According to Agility, early stages of a leak may be detected by a combustible gas detector, leak testing solution or smell. This typically occurs after fueling.

Part 573 Safety Recall Report

17V-208

Page 2

Supplier Identification :

Component Manufacturer

Name : Agility Fuel Systems

Address : 3335 Susan Street

Suite 100 Costa Mesa CALIFORNIA 92626

Country : United States

Chronology :

Feb 2017 McNeilus received a letter in the postal mail from Agility on 2/6/17 informing us of NHTSA equipment recall 16E-092. We contacted Agility after receipt of the letter but received conflicting information on whether or not McNeilus had affected products and what dates the affected products would have been received. After further discussions, Agility agreed to provide a list of affected products to McNeilus. Agility further agreed to contact all affected customers, complete the recall work, and to report recall completion rates for affected units.

Mar 2017 McNeilus received a VIN list of affected products from Agility on 3/14/17. After reviewing the information, McNeilus found one IMT unit in the list of VINs. McNeilus/IMT decided that a safety-related defect existed and to declare a vehicle recall to remedy the issue on all affected units on 3/17/17.

Description of Remedy :

Description of Remedy Program : Agility will notify affected customers and owners of vehicles and will replace the defective hose assemblies free of charge. All affected products remain under the manufacturer's warranty. Therefore, pursuant to 49 CFR 577.11(e), Agility requests an exemption from the reimbursement plan requirements.

The procedure will be performed by Agility's service technicians at no cost to the customer, and should take less than one hour to perform.

How Remedy Component Differs from Recalled Component : The recalled hose from Motion Industries is a high pressure anti-static hose with spiral wound 302/304 stainless steel braids. Identified with the steel braids and a metal tag containing Date of Manufacture (DOM) information.

The remedy replacement hose is a Parker Parflex thermoplastic hose, identified with red polyurethane cover and label along the hose or equivalent NGV 3.1 approved hose.

Identify How/When Recall Condition was Corrected in Production : This recall is on vehicles built prior to 10/23/15. According to Agility, on August 21, 2014 they began using a new hose design from a different supplier. Agility CNG systems that IMT installed after 10/23/15 have the new hose.

Recall Schedule :

Description of Recall Schedule : Notifications to customers will be made via a customer letter from Agility. The 577 customer letter from Agility is already approved by NHTSA and can be found on the NHTSA website as RCONL-16E092-6508.pdf.

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported





Twitter/ Larry Ward





















Mount Laurel truck, waste facility fire hospitalizes 1 with burn injuries

- [Joseph Green](#)

Joseph Green

◦

- Jun 22, 2016
- 0

•

•

•

•

•

•

•

•

•

MOUNT LAUREL — One person was burned and flown to an area hospital Wednesday when fire consumed a truck at a waste disposal facility at 4100 Church Road, police said.

The fire, reported about 3 p.m., apparently started in the truck at Republic Services and spread to the building, police Lt. Stephen Riedener said.

The injured person is not a Republic employee but a contracted worker who was at the facility when the fire started, Riedener said.

The victim was flown by New Jersey State Police helicopter to the Temple Burn Center in Philadelphia. No condition was available Wednesday night.

Large plumes of black smoke could be seen rising from the scene early on, but the fire was declared under control sometime before 4:25 p.m.

Most of the fire was believed to have been contained to the vehicle maintenance area of the building, police said.

Laurel Tree Academy, a day care center adjacent to Republic Services, was evacuated, as was the Jersey Wahoos Swim Club on the opposite side of Church Road.

The Moorestown and Cherry Hill fire departments also responded.

CORNING MUSEUM OF GLASS

HOT GLASS COOL TRIP!



NEWS

TRUCK FIRE SPREADS TO BUILDING IN MT. LAUREL



NEWS



Tel Aviv-Bound Flight From NYC Escorted After Bomb Threat
Updated 14 mins ago

City Apologizes to Man Falsely Accused of ISIS Allegiance
Updated 28 mins ago

Resident rescued from burning home in Wynnefield
Updated 29 mins ago

Juno Spacecraft Enters Jupiter's Orbit After 5-Year Journey
Updated 1 hr 25 mins ago



Male critical after shooting in Wilmington

[MORE NEWS ▶](#)



Firefighters battle a truck fire in Mount Laurel, NJ.



Wednesday, June 22, 2016



Learn more... **TOP STORIES**

MOUNT LAUREL, N.J. (WPVI) -- Firefighters in Mount Laurel, Burlington County are battling a 2-alarm fire.

Crews were called out Wednesday afternoon to the 4100 block of Church Road.

That's where a truck caught fire, and the flames spread to a nearby building.

EMBED

One person is being flown to an area hospital with severe burns.

It is not clear if this person was inside the truck or inside the building.



SEPTA commuters facing crowded trains after structural problem

Updated 18 mins ago



Riders respond to SEPTA's Regional Rail crunch

Updated 5 mins ago



Tuesday's commute from the Fern Rock Transportation Center

Updated 31 mins ago



Male critical after shooting in Wilmington

Driver injured in head-on crash in East Oak Lane

Updated 18 mins ago

Resident rescued from burning home in Wynnefield

Updated 29 mins ago

Suspect tries to kidnap 2 women hours apart in Delaware

Teen killed during holiday BBQ in Grays Ferry ID'd

Police: Ex-employee shot man to death inside Burlco home

Firefighters rescue person from burning building in Camden

Man found shot to death inside car in Chester

College student injured in Central Park explosion has foot amputated

MORE NEWS ►

PHOTOS



Twitter/ Andrew Rowan



**PHOTOS: SEPTA
Regional Rail crisis**
Updated 19 mins ago



**PHOTOS: 4th of
July celebrations**



**Officials:
Firefighters battle
13 fires in 2 days in
Camden**



**College student
injured in Central
Park explosion has
foot amputated**

[MORE PHOTOS ▶](#)

The fire is not yet under control.

Related Topics:

- [news](#)
- [n.j. news](#)
- [fire](#)
- [Mt. Laurel](#)

- [Share](#)
- [G+1](#)
- [Tweet](#)

(Copyright ©2016 WPVI-TV. All Rights Reserved.)

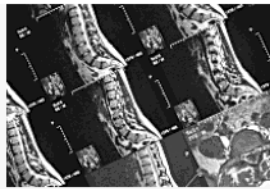
YOU MIGHT ALSO LIKE



See what ALDI is doing to...
Business Insider



How a visit to a car...
Washington Post



Spinal Surgery: Setting the...
Future of Personal Health



Why An Alaskan Cruise Is...
Silversea



He Hands His Girlfriend...
Tip Hero



Psoriatic Arthritis...
Yahoo Search

FROM AROUND THE WEB

China is going to need lots of tires. Here's why (ExxonMobil)

The New 2016 Crossovers (Yahoo Search)

Downsizing? Ditch These 12 Items (AARP)

The 12 Rarest Cars on the Planet (Goliath)

Horrifying Pics Show Different Side To Woodstock (Historical Times)

Best Arthritis supplements (Yahoo Search)

MORE FROM 6ABC NEWS

Suspect's hand severed in Pa. robbery attempt

Police: Man allegedly kills girlfriend's ex-boyfriend in West Philadelphia

Beach Caddy offering special discount for 6abc viewers

Wedding reception turns into brawl in Burlington Co.

AC firefighter, police officer rescue woman from ocean

Wildfire in Burlington County now 80% contained

Recommended by Outbrain

Comments Community

1 Login

Recommend Share

Sort by Best

Join the discussion...



Power Meat · 13 days ago

POWER MEAT!!!

^ | v · Reply · Share >



Blarghity ↗ Power Meat · 12 days ago

Nice for you, but TMI. We don't need to know you fish your dinner out of the back of a garbage truck.

^ | v · Reply · Share >



Check Six, Taz · 13 days ago

I wish the burn victim well. It's going to be a hard road. Sad.

^ | v · Reply · Share >

Subscribe Add Disqus to your site Add Disqus Add

Sponsored From Around the Web

Sponsored Links by contentad



Forget Fake Eye Lashes - Do This Instead



Moments Before Disaster Occurred (25 Photos)



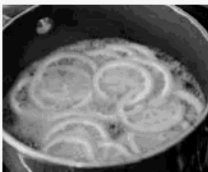
You're Not Fat, You're Bloated



62-Yr-Old Wife Surprises Husband, Cries After Seeing Makeover



7-Time Lotto Winner Reveals The Truth How To Win Any Lottery



How To Fix Your Fatigue And Get More Energy



1 Strange Fruit That Destroys Your "Diabetes"



1 Weird Trick "Ends" Tinnitus (Try This Tonight)

[Home](#)

[Philadelphia](#)

[U.S. & World](#)

[About
6abc/Contact
Us!](#)



[AccuWeather](#)

[Pennsylvania](#)

[Healthcheck](#)

[Traffic](#)

[New Jersey](#)

[Consumer](#)

[Action News
Biographies](#)

[Video](#)

[Delaware](#)

[Saving with 6abc](#)

[6abc Contests &
Promotions](#)

[Photos](#)

[Community
News](#)

Follow Us



[Apps](#)

[Sports](#)

[TV Listings](#)

[Jobs &
Internships at
6abc](#)

[Community](#)

[Privacy Policy](#)

[Children's Privacy Policy](#)

[Your California Privacy Rights](#)

[Terms of Use](#)

[Interest-Based Ads](#)

[Public Inspection File](#)

Copyright © 2016 ABC Inc., WPVI-TV Philadelphia. All Rights Reserved.

51em/816px

Part 573 Safety Recall Report

16E-092

Manufacturer Name : Agility Fuel Systems

Submission Date : DEC 09, 2016

NHTSA Recall No. : 16E-092

Manufacturer Recall No. : NR



Manufacturer Information :

Population :

Manufacturer Name : Agility Fuel Systems

Number of potentially involved : 1,695

Address : 1815 E. Carnegie Avenue

Estimated percentage with defect : 50 %

Santa Ana CA 92705

Company phone : 949-236-5520

Equipment Information :

Brand / Trade 1 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20401000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 2 : Agility Fuel Systems

Model : Roofmount CNG Fuel System

Part No. : 20402000

Size : NR

Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 2

Brand / Trade 3 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20408000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 4 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20409000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 5 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20410000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 3

Brand / Trade 6 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20411000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 7 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20413000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 8 : Agility Fuel Systems
Model : Roofmount CNG Fuel System
Part No. : 20414000
Size : NR
Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 4

Brand / Trade 9 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20506000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 10 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 20510000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 11 : Agility Fuel Systems
 Model : EZ Pack Heil Tailgate CNG Fuel System
 Part No. : 21100000
 Size : NR
 Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 5

Brand / Trade 12 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21101000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 13 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 14 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21102010

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 6

Brand / Trade 15 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21103000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 16 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21105000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 17 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21106000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 7

Brand / Trade 18 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21107000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 19 : Agility Fuel Systems

Model : EZ Pack Heil Tailgate CNG Fuel System

Part No. : 21108000

Size : NR

Function : NR

Descriptive Information : Agility EZ Pack Heil Tailgate CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 20 : Agility Fuel Systems

Model : Side-mount CNG Fuel System

Part No. : 21000000

Size : NR

Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 8

Brand / Trade 21 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21000011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 22 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 23 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21009001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 9

Brand / Trade 24 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21006011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 25 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21004001
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 26 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 21004011
 Size : NR
 Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 10

Brand / Trade 27 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21001011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 28 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21000001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 29 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21005011
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 11

Brand / Trade 30 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 21005001
Size : NR
Function : NR

Descriptive Information : Agility 25x80 side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 31 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21200000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 32 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21201000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 12

Brand / Trade 33 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21202000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 34 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21203000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 35 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21206000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 13

Brand / Trade 36 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21208000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 37 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21209000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 38 : Agility Fuel Systems
Model : Heil Roofmount CNG Fuel System
Part No. : 21210000
Size : NR
Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 14

Brand / Trade 39 : Agility Fuel Systems
 Model : Heil Roofmount CNG Fuel System
 Part No. : 21211000
 Size : NR
 Function : NR

Descriptive Information : Agility Heil Roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 40 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 22100000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 41 : Agility Fuel Systems
 Model : Roofmount CNG Fuel System
 Part No. : 22101000
 Size : NR
 Function : NR

Descriptive Information : Agility roofmount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 15

Brand / Trade 42 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 43 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23706031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 44 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23707011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 16

Brand / Trade 45 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23708001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 46 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23710011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 47 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23710021
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 17

Brand / Trade 48 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23711011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 49 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714061
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 50 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714071
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 18

Brand / Trade 51 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714081
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 52 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23714091
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 53 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715021
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 19

Brand / Trade 54 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715031
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 55 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23715051
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 56 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23727001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 20

Brand / Trade 57 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23727011
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 58 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23728001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 59 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23733008
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 21

Brand / Trade 60 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23742001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 61 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23744001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 62 : Agility Fuel Systems
Model : Side-mount CNG Fuel System
Part No. : 23745001
Size : NR
Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Part 573 Safety Recall Report

16E-092

Page 22

Brand / Trade 63 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746001
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 64 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746011
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Brand / Trade 65 : Agility Fuel Systems
 Model : Side-mount CNG Fuel System
 Part No. : 23746031
 Size : NR
 Function : NR

Descriptive Information : Agility side-mount CNG fuel systems that utilize Motion Industries T170006 hose assembly configuration (stainless steel, sleeved, flexible high pressure) in various lengths. Vent applications are exempt from recall.

Production Dates : JAN 01, 2013 - DEC 31, 2014

Description of Defect :

Description of the Defect : The stainless steel braid reinforcement on Motion Industries T1700 06 flexible fuel hoses used in these fuel system applications may be susceptible to premature corrosion, possibly due to a combination of the accumulation of road salt and environment.

FMVSS 1 : NR
 FMVSS 2 : NR

Part 573 Safety Recall Report

16E-092

Page 23

Description of the Safety Risk : If the corrosion progresses and remains undetected, the hose may leak in sufficient volumes as to create a risk of fire if an ignition source is present. In addition, a high pressure fuel leak may create a risk of damage to surrounding components and/or personal injury to adjacent personnel.

Description of the Cause : Corrosion due to road salt and environment.

Identification of Any Warning that can Occur : Early stages of a leak may be detected by a combustible gas detector, leak testing solution or smell. Typically occurs after fueling.

Supplier Identification :

Component Manufacturer

Name : Motion Industries, Inc.

Address : 1605 Alton Road
Birmingham ALABAMA 35210

Country : United States

Chronology :

In May 2014, Agility received an initial report from a fleet customer concerning a hose assembly leak. Additional similar reports were subsequently received. On May 16, 2014, Agility opened a Corrective Action Report (CAR) to investigate these reports. In early June 2014, in an effort to better understand the cause of the reported leaks, Agility conducted field inspections of fleet customer vehicles. During those inspections, corrosion was identified on the hose assemblies of several of the vehicles. During June and July, Agility worked closely with its hose assembly manufacturer/supplier, and conducted inspections of additional fleet vehicles and returned hoses, to better understand the potential failure mode(s) and potential cause(s) of the corrosion identified on the hose assemblies. In early August, Agility arranged for third party testing of hoses and conducted additional analysis to further understand the root cause of the corrosion, scope and potential consequences. (Additional phases of this testing are still ongoing.) On August 15, 2014, Agility made a determination that the subject equipment constituted a safety-related defect when installed in vehicles in rust belt states and initiated a regional recall to address the condition. On October 3, 2016, Agility submitted a new defect notice in order to add "210" series systems (Part No. 210xxxxx) to the scope of the existing regional recall. (This scope expansion was effected by filing a new Part 573 defect notice rather than an amendment to the original defect notice due to the passage of time since the original filing.) On these systems, failures have been observed near the crimp (as observed in the 237xxxxx systems) and near the middle of the hose. Following discussions with NHTSA's Recall Management Division during October and November, 2016, Agility agreed to expand this recall to a national (rather than regional) recall.

Description of Remedy :

Description of Remedy Program : Agility will notify affected customers and owners of vehicles and will replace the defective hose assemblies free of charge. All affected products

Part 573 Safety Recall Report

16E-092

Page 24

remain under the manufacturer's warranty. Therefore, pursuant to 49 CFR 577.11(e), Agility requests an exemption from the reimbursement plan requirements.

How Remedy Component Differs
from Recalled Component : NR

Identify How/When Recall Condition
was Corrected in Production : On August 21, 2014, a new hose design from a different supplier was introduced into production.

Recall Schedule :

Description of Recall Schedule : NR

Planned Dealer Notification Date : JAN 27, 2017 - JAN 27, 2017

Planned Owner Notification Date : JAN 27, 2017 - JAN 27, 2017

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : NR

Address : NR

NR

Country : NR

Company Phone : NR

* NR - Not Reported

From: Mykytiuk, Elizabeth (NHTSA)
To: Bowker, Kyle (NHTSA)
Subject: Accepted: Agility Fuel Solutions Regional Safety Recall Discussion
Start: Friday, October 28, 2016 9:30:00 AM
End: Friday, October 28, 2016 10:00:00 AM
Location: Call-In Number: (b)(6) Meeting Code: (b)(6)

From: Timian, Jennifer (NHTSA)
To: Bowker, Kyle (NHTSA)
Subject: Accepted: Agility Fuel Solutions Regional Safety Recall Discussion
Start: Friday, October 28, 2016 9:30:00 AM
End: Friday, October 28, 2016 10:00:00 AM
Location: Call-In Number: Meeting Code:
