

Ask the Tough Questions

The following is a checklist of questions to ask the expert, witnesses, and yourself when evaluating the claim.

Questi	ion:	Answer:	
1.	Is there a product involved?	Yes	□No
2.	Type of product?		
3.	Brand name?		
4.	Model and serial number?		
5.	Manufacturer?		
6.	Seller (store where purchased)?		
7.	Age of product (date purchased)?		
8.	Purchased new or purchased old?	New	Used
9.	If used, from whom purchased?		
10.	Was product being used properly?	Yes	□No
11.	Any outward signs of defectiveness?		
12.	Prior problems with the product?		
13.	Prior repairs to the product?		
14.	If repairs, by whom, when and why?		
15.	Proper maintenance to the product?	Yes	□No
16.	Maintenance logs on the product?	Yes	□No
17.	Have warranty, instruction manuals?	Yes	□No
18.	Any alterations to the product? If so, what was altered?	Yes	□No
19.	Exemplars of product in the house?	Yes	□No
20.	Exemplars of product still available?	Yes	□No
21.	Able to point it out at the store?	Yes	□No
22.	Preserve product, exemplars, manuals, etc.		
Maint	enance/Repairs Issues		
23.	Who did the work?		
24.	What prompted need for the work?		
25.	What was intended scope of work?		
26.	When was the work performed?		

27.	What workers did the work?	
28.	Who witnessed work being done?	
29.	Did owner participate in the work?	
30.	Any documents reflecting the work?	
Fire (Cause and Spread	
31.	Where is damage most severe?	
32.	What was owner doing during loss?	
33.	Where was owner during the loss?	
34.	Who else was present during loss?	
35.	Where was the fire first observed?	
36.	What alerted you to the fire?	
37.	First see smoke or fire?	
38.	Color and smell of smoke at first?	
39.	Color and smell of fire at first?	
40.	Sounds of fire when first observed?	
41.	Size of the fire when first observed?	
42.	Dimensions of fire when first seen?	
43.	What burned in the beginning?	
44.	Lighting conditions during fire?	
45.	When did electricity go out?	
46.	Vision blocked or obstructed?	
47.	How much time spent observing fire?	
48.	Dimensions of the fire as progressed?	
49.	Describe direction/spread of fire?	
50.	Color of fire as it progressed?	
51.	Did color vary as it progressed?	
52.	Height of the flames?	
53.	What materials were burned?	
54.	Wind conditions during fire, if any?	
55.	Did it spread evenly in all directions?	
56.	Did fire spread rapidly or slowly?	
57.	Did fire "jump" from place to place?	
58.	Efforts to extinguish the fire?	

${\it Ask the Tough Questions-continued}$

59.	Windows/doors open during fire?		
60.	Time chronology of fire's progress?		
61.	How many alarms issued and when?		
62.	Time it took firefighters to arrive?		
63.	Time for firefighters to apply water?		
64.	Fire's size when firefighters arrived?		
65.	Fire's size when water first applied?		
66.	When was fire placed under control?		
67.	Did closest fire sprinkler function?		
68.	Accumulated trash, waste, debris?		
69.	Unsafe storage of hazardous materials (e.g., paint thinners, lacquers, gasoline, etc.)		
70.	Unsafe storage or warehousing practices		
71.	Defects in sprinkler systems:		
	failure of the system to activate,		
	failure of the system to operate pursuant to it	ts design	
	sprinkler heads which are blocked		
	control valves which are inoperable and the		
	existence in and of itself of a sprinkler system		
	other:		
72.	Did smoke or heat detectors work?	Yes	□ No
73.	Did burglar alarm systems work?	Yes	□ No
74.	Were alarm systems monitored?	Yes	□ No
75.	Did outside monitoring company receive alarm and respond to it?	Yes	□No
76.	Was there security guard protection? If yes, what type?	Yes	□ No
77.	Other security issue (areas of access into the building, locked doors, glazed windows, vacant buildings, deteriorated neighborhood conditions, broken windows)		
78.	Did fire doors operate?	Yes	□No
79.	Were there fire walls and/or fire rated walls	Yes	□No
80.	Were there fire stops between units?	Yes	□No
81.	What type of insulation?		



82.	Commercial cooking or painting (Ansul systems)	
83.	Lightning strike protection	
Vehic	le Fire Checklist	
84.	Model year	
85.	Manufacturer	
86.	Make of vehicle	
87.	Color	
88.	VIN	
89.	License number	
90.	Mileage	
91.	When last driven or run	
92.	Who last drove or ran vehicle	
93.	How far driven when last driven	
94.	Where driven	
95.	When parked	
96.	Circumstances of parking vehicle	
97.	Circumstances of the fire	
98.	Time of fire	
99.	Where vehicle was situated	
100.	Recalls	
101.	Repairs	
102.	Damage from extinguishing fire	
103.	Area of greatest damage (check)	☐ Engine ☐ Trunk ☐ Passenger ☐ Dash
		Other
104.	Wheels/tires/rims match?	
105.	Tire condition (tread, inflated, deflated, burn m	parks)
	Driver side front tire	
	Driver side rear tire	
	Passenger side front tire	
	Passenger side rear tire	

106.	Doors (open or closed, locked or unlocked, door)	amb, stickers)
	Driver side front door	
	Driver side rear door	
	Passenger side front door	
	Passenger side rear door	
	Hatch	
107.	Windows (up or down, broken, soot, flow directi	on)
	Driver side front	
	Driver side rear	
	Passenger side front	
	Passenger side rear	
108.	Trunk	
	Spare tire	
	Flammable contents	
	Personal property	
	Contents	
109.	Components (note manufacturer; condition; if or whom; if repaired or serviced and where, when a	iginal or after-market; purchased where, when and from nd by whom)
	Antenna	
	Mirrors	
	Battery	
	Driver side airbag	
	Passenger side airbag	
	Side airbags	
	Speakers	
	Air conditioner	
	Stereo	
	Satellite radio	
	СВ	
	TV	
	CD	
	DVD	
	Charger	
	Global positioning unit	



	Cigarette lighter	
	Others	
110.	Interior items	
	Carpet	
	Floor mats	
	Underlayment	
	Dash board	
	Ashtray	
	Console	
	Loose papers	
	Underlayment	
111.	Seats (covers, loose items, bucket or bench, up o	r down, degree of burn)
	Driver side front	
	Passenger side front	
	Driver side rear	
	Passenger side rear	
112.	Vandalism/theft/missing	
113.	Glove box	
	Open or closed	
	Contents	
114.	Steering column	
	Interlock	
	Keys	
	Ignition position	
	Lock location	
	Power steering	
	Standard steering	
	R & P	
115.	Engine	
	Size	
	Cylinders	



116.	Iransmission	
	Auto	
	Manual	
	Speed	
	Overdrive	
	4-wheel drive	
	Front wheel drive	
117.	Turbocharger	Yes No
118.	Fuel system:	
	Gasoline or diesel	
	Fuel tank location	
	Fuel pump location	
	Is there a carburetor?	
	Is there fuel injection?	
	Cylinder	
	Throttle body	
	Cold start injector	
	Fuel line routing	
	Fuel line hoses	
119.	Tank examinations:	
	Eruptions	
	Fuel level	
120.	Brake fluid level	
121.	Cooling fluid level	
122.	Washer fluid level	
123.	Oil level	
124.	Exhaust examination:	
	Air pump exhaust control	
	Check valve	
	Piping	
	Mech	
	Proximity	
	Communication to rear	



125.	Vapor control system
	Cannister #1
	Cannister #2
	EGR valve
	PCV valve
126.	Electrical examination of the engine compartment
	Battery
	to power distribution
	• to starter
	to alternator
	• grounds
	alternative paths
	loose connections
	fusible links
	Starter condition
	Alternator
	electrical connections
	any loose connections
	bearings
	fan blade condition
	casting condition
127.	Power distribution box
	Condition
	Wire faults
	• beads?
	sharp edges?
	overloads (acting like fusible links)
128.	Ignition system
	Ignition type
	Ignition switch circuit
	Coil
	Plug wires
	Fuse box wiring to f/b
	Fuse box fuses



129.	Flexible hoses	
	Brake lines	
	Fuel lines	
	Power steering lines	
	ATF lines	
	ATF radiator	
130.	V patterns from leaking liquid?	
131.	Surfaces with combustible fluids?	
132.	Hot spots	
	Exhaust manifold	
	Catalytic converter	
	Wiring	
	Smoker	
	Other	
	Ashtray	
	Upholstery	
	Dashboard	
	Friction	
133.	Draw oxidation/burn patterns	
134.	System in area of most fire intensity	
135.	Source of fuel	
136.	Source of ignition	
137.	Material to sustain combustion	
138.	Review of the checklist	
139.	Fire scenario	
Wate	r Loss	
140.	Where did the water come from?	
141.	When first notice a problem?	
142.	Nature of the problem	
143.	Steps taken to address the problem?	
	If from a product or from improper repairs, see ab	ove checklist

Weather/Structural What were wind speeds in the area? 144. 145. Wind speeds per building specs? 146. Wind speeds per building codes? 147. Load specifications for failed part? 148. Wind speeds within specs or codes? 149. Proper adherence of roof membrane? 150. Proper brackets for roof material? 151. Proper spacing of trusses, brackets? 152. Proper number of trusses, brackets? Proper size of trusses, brackets, etc.? 154. Proper connection/welding of joints? 155. When was the building built? 156. Any significant upgrades and when? 157. Other similarly damaged nearby buildings? Condition(s) of storm drains, culverts, 158. downspouts or gutters? ☐ No 159. Need a structural/civil engineer? Yes □No 160. Need a metallurgist (e.g. brackets)? Yes 161. Need materials science expert (bad concrete, polymers, roof membranes, etc.)? Yes No ☐ No 162. Need weather expert? Yes ☐ No 163. Need mechanical engineer? Yes 164. Need hydrologist? Yes No What is the statute of repose, if any? 165. 166. Any special notice requirements (to

167.

contractors and government entities)?

other construction contracts)

168. Any limitations in lease agreements?

Retain key physical evidence (e.g.,

169. Any other written limitations?170. Retain pertinent documents

Any waivers of subrogation (AIA contracts,

defective brackets, roofing materials, bracing)

172.	Obtain pre-loss photos, diagrams, schematics
173.	Obtain post-loss photos including possible aerial photos to compare damage of surrounding buildings)
174.	Obtain building officials' files if pertinent

This list of issues and questions are a reference point only. Some claims will not involve many of the questions posed. Other losses may trigger even more issues and questions than those listed. It can be difficult to identify every issue or question that can be asked about any given claim scenario in the beginning of the investigation process. Facts can change or be added that will give rise to new issues and follow-up questions. The law also varies from jurisdiction to jurisdiction, making some facts critical in one state but not in another. Feel free to consult with attorneys in our Subrogation and Recovery Department for any specific loss.

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