

## What each IFC seminar length includes:

Topic (In order of presentation)	2 hour overview	4 hour	8 hour In- depth
What is firestopping, why is it required?	brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Code requirements (overview)	brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
How firestop systems are tested and rated			<input checked="" type="checkbox"/>
Through-Penetration firestop systems	brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Membrane penetration firestop systems		brief	<input checked="" type="checkbox"/>
Fire resistant joint systems	Brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Perimeter fire containment systems (edge-of-slab joints)	Brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Duct enclosure systems	Brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Understanding the UL fire resistance directories			<input checked="" type="checkbox"/>
Firestop installation options		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Engineering judgments	Brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Special inspections and special inspectors	Brief	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Recognizing firestop installation problems		Brief	<input checked="" type="checkbox"/>
Plan review and inspection process recommendations		Brief	<input checked="" type="checkbox"/>
Notable changes in IBC 2009, 2012, 2015		Brief	<input checked="" type="checkbox"/>
IFC-recommended firestop inspection techniques			<input checked="" type="checkbox"/>