LC150RD Water Based Fire Stop Sealant:

• **What is the base chemistry for LC150RD?** Complex aqueous emulsion blend fortified with proprietary additives for maximum performance.

• **Is LC150RD a spec-compliant formulation?** Yes – see label & TDS.

• **Is LC150RD a water clean up formula?** Yes, before cure.

• **Does LC150RD contain unique raw materials?** Yes; contains endothermic fillers that absorb heat & release water.

• **Does material contain Prop 65 Ingredients?** Yes – see MSDS.

• **Is LC150RD sandable?** Yes, after full cure.

• **Is LC150RD paintable?** Yes – do not paint or seal in any way, that prevents contact w/ air until sealant has dried through completely – use only non-solvent paint.

• **What was LC150RD primarily designed to do?** Seal metal pipes, electrical & telephone cables & HVAC ducts.

• **What is the recommended temperature range for storage & application?** 40F to 95F.

• **Does formula exhibit shrinkage when cured?** No shrinkage in most applications.

• **Is formula intumescent?** Yes – expands up to 10 times original size.

• **At what temperature does expansion begin?** Approximately 320F (160C).

• **Is formula paintable?** Yes - @ full cure w/ non-solvent paints.

• **Where can additional information be found on Red Devil Fire & Smoke related sealants?** See MSDS & TDS on this website ([www.reddevil.com](http://www.reddevil.com))

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