

Flexible Sprinkler Hose with Fittings

COMPANY

LICHFIELD FIRE & SAFETY EQUIPMENT CO LTD

Edmund House

12-22 Newhall Street

Birmingham, B3 3AS United Kingdom

EX26691



Trademark and/or Tradename: "LIFECO", 

Note: For additional marking information, refer to the [Guide Information Page](#)

View model for additional information

Limited Flexibility, Model(s): [LF-BTS1012](#), [LF-BTS1019](#), [LF-BTS1212](#), [LF-BTS1219](#), [LF-BTS1512](#), [LF-BTS1519](#), [LF-BTS1812](#), [LF-BTS1819](#), [LF-BXTS0712](#), [LF-BXTS0719](#), [LF-BXTS0725](#), [LF-BXTS1012](#), [LF-BXTS1019](#), [LF-BXTS1025](#), [LF-BXTS1212](#), [LF-BXTS1219](#), [LF-BXTS1225](#), [LF-BXTS1512](#), [LF-BXTS1519](#), [LF-BXTS1525](#), [LF-BXTS1812](#), [LF-BXTS1819](#), [LF-BXTS1825](#), [LF-UTS0712](#), [LF-UTS0719](#), [LF-UTS1012](#), [LF-UTS1019](#), [LF-UTS1212](#), [LF-UTS1219](#), [LF-UTS1512](#), [LF-UTS1519](#), [LF-UTS1812](#), [LF-UTS1819](#)

Limited Flexibility, "LPB-B", Model(s): [LPB-B1000-12](#), [LPB-B1000-19](#), [LPB-B1200-12](#), [LPB-B1200-19](#), [LPB-B1500-12](#), [LPB-B1500-19](#), [LPB-B1800-12](#), [LPB-B1800-19](#), [LPB-B700-12](#), [LPB-B700-19](#)

Limited Flexibility, "LPB-D", Model(s): [LPB-D1000-12](#), [LPB-D1000-19](#), [LPB-D1200-12](#), [LPB-D1200-19](#), [LPB-D1500-12](#), [LPB-D1500-19](#), [LPB-D1800-12](#), [LPB-D1800-19](#), [LPB-D700-12](#), [LPB-D700-19](#)

Limited Flexibility, "LPN-A", Model(s): [LPN-A1000-12](#), [LPN-A1000-19](#), [LPN-A1200-12](#), [LPN-A1200-19](#), [LPN-A1500-12](#), [LPN-A1500-19](#), [LPN-A1800-12](#), [LPN-A1800-19](#), [LPN-A700-12](#), [LPN-A700-19](#)

Limited Flexibility, "LPN-C", Model(s): [LPN-C1000-12](#), [LPN-C1000-19](#), [LPN-C1200-12](#), [LPN-C1200-19](#), [LPN-C1500-12](#), [LPN-C1500-19](#), [LPN-C1800-12](#), [LPN-C1800-19](#), [LPN-C700-12](#), [LPN-C700-19](#)

[Last Updated](#) on 2026-06-22

UL Solutions permits the reproduction of the material contained in Product iQ subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from Product iQ with permission from UL Solutions" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "©2026 UL LLC."