



Part Number	Trade Size	Length	O.D.	I.D.
V06ADA1	$\frac{3}{8}$ "	100' Coil	0.690" Min 0.710" Max	0.484" Min 0.504" Max
V06AEA1	$\frac{1}{2}$ "	100' Coil	0.820" Min 0.840" Max	0.622" Min 0.642" Max
V06AGA1	$\frac{3}{4}$ "	100' Coil	1.030" Min 1.050" Max	0.820" Min 0.840" Max
V06BAA1	1	100' Coil	1.290" Min 1.315" Max	1.041" Min 1.066" Max
V06BCN1	1 $\frac{1}{4}$ "	50' Coil	1.630" Min 1.660" Max	1.380" Min 1.410" Max
V06BEN1	1 $\frac{1}{2}$ "	50' Coil	1.865" Min 1.900" Max	1.575" Min 1.600" Max
V06CAN1	2"	50' Coil	2.340" Min 2.375" Max	2.020" Min 2.045" Max
V06AEJ1	$\frac{1}{2}$ "	1,000' Reel	0.820" Min 0.840" Max	0.622" Min 0.642" Max
V06AGM1	$\frac{3}{4}$ "	700' Reel	1.030" Min 1.050" Max	0.820" Min 0.840" Max
V06BAD1	1"	400' Reel	1.290" Min 1.315" Max	1.041" Min 1.066" Max

UL Listed (UL1660)
 UL Category Code DXDQ
 CSA Listed
 For Use See NEC Article 356
 Do not use PVC Cement with this product,
 use only approved liquidtight fittings
 May be used outdoors exposed to sunlight
 May be directly buried
 600 volt maximum
 Minimum installation temperature 0.4°F (-18°C)
 Maximum ambient temperature 167°F (75°C)
 UL Rated: 80°C dry, 60°C wet, 70°C oil resistant
 Product is TYPE B LFNC
 Not plenum rated

Dimensions are nominal



CANTEX
 INC.
 Fort Worth, TEXAS

ENVIROFLEX Type LFNC-B
 Liquidtight Flexible Nonmetallic Conduit

Drawn By: D. Gwinn Date: 2/20/19 Ref. V06ADA1