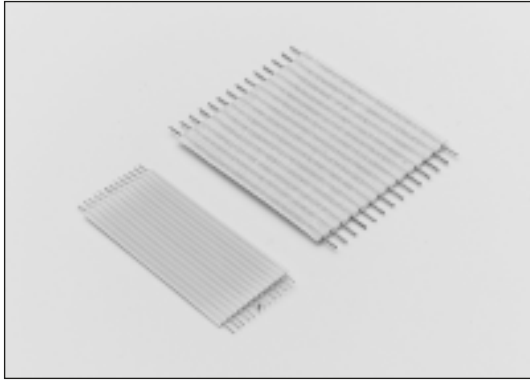




Jumpflex Cable Jumpers

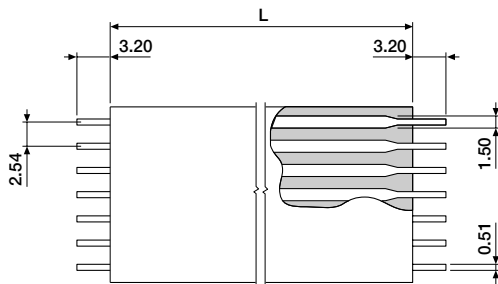
2.54, 1.27, 1.25 and 1.00mm Spacing



Highly flexible flat conductor jumpers with round pin or flat ends. These jumpers are resistant to vibration by flattening the round conductor. Available in nomex insulation material. Flat end models can be supplied with reinforcing tape. Round pin models can be supplied with 90° bended pins and/or a staggered configuration.

Min. Length : 012mm
Max. Length : 990mm
M.O.Q. : 500 pcs.

■ 2.54mm spacing



ORDERING INFORMATION

JAF-XXNO-XXXX-XX00 nomex insulator

- 00 = 2 x straight
- 10 = 1 x straight, 1 x right angle
- 11 = 2 x right angle

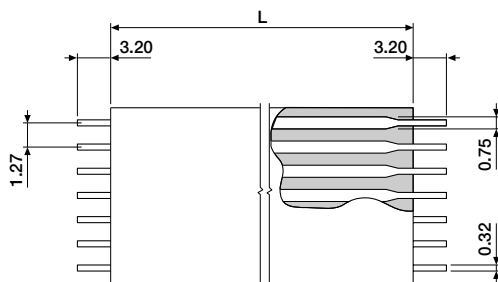
insulation length in mm (L):

- 0012 = min. length
- 0990 = max. length

number of conductors:

- 02 to 32

■ 1.27mm spacing



ORDERING INFORMATION

JEF-XXNO-XXXX-XX00 nomex insulator

- 00 = 2 x straight
- 10 = 1 x straight, 1 x right angle
- 11 = 2 x right angle

insulation length in mm (L):

- 0012 = min. length
- 0990 = max. length

number of conductors:

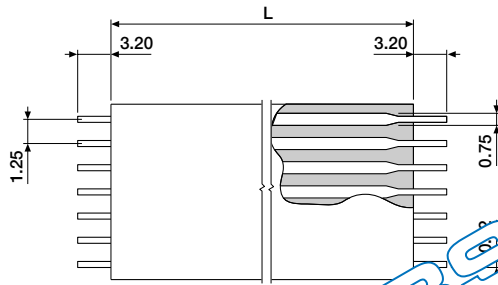
- 02 to 32



Jumpflex Cable Jumpers

2.54, 1.27, 1.25 and 1.00mm Spacing

■ 1.25mm spacing



ORDERING INFORMATION

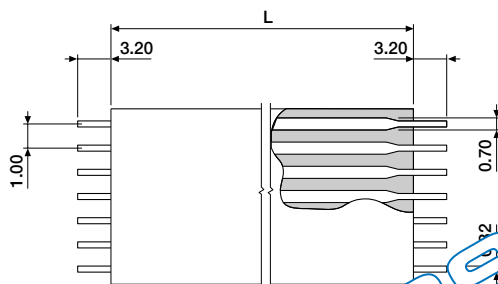
FF-XXXX-XXXX-XX00 nomex insulator
JF-XXPO-XXXX-XX00 polyester insulator

00 = 2 x straight
10 = 1 x straight, 1 x right angle
11 = 2 x right angle

insulation length in mm (L):
0012 = min. length
0990 = max. length

number of conductors:
02 to 32

■ 1.00mm spacing



ORDERING INFORMATION

FF-XXXX-XXXX-XX00 nomex insulator
JF-XXPO-XXXX-XX00 polyester insulator

00 = 2 x straight
10 = 1 x straight, 1 x right angle
11 = 2 x right angle

insulation length in mm (L):
0012 = min. length
0990 = max. length

number of conductors:
02 to 32