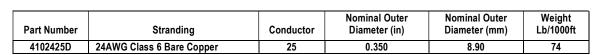


SF410D Super Flex Data Cable

SF410D CABLE AWP PT #4102425D



Recommended Applications:

Robotic applications, high speed cable carrier, automated handling equipment, pick and place robots, gantry robots, many high speed applications, tight bend radius applications. This is a small outer diameter cable capable of a tight bend radius.

Basic Construction:

Extra fine bare copper strands Class 6

Insulating Compound:

Specially formulated PP

Colour Code:

DIN 47100

Jacketing Compound:

Specially formulated PUR

Resistant to:

UV, oils, coolants, fuels, chemicals, water and abrasion Suitable for extremely harsh environments

Minimum Bend Radius:

5 x cable diameter in flexing applications 3 x cable diameter in static applications

Temperature Range:

For static applications -50C to +80C For flexing applications -40C to +80C

Nominal Voltage Rating:

300V

Test Voltage:

1500V

Approvals:

80C, 300V, CSA, UL, AWM I/II, A/B, CE, FT1 RoHS compliant Conforms to CE low voltage directive **1.888.668.3539** 2

289.337.9500

flex@awpinc.com

CABLE AS FLEXIBLE AS OUR PEOPLE



