

Flexible Flat Connector [Braid]

DAR's Flexible Flat Connector, also known as Flex Braid, is a superior electrical connector made up of numerous thin strands of copper wire braided together. This design ensures high conductivity and resistance to corrosion. The primary application of the DAR Flex Braid is in power supply networks, where it effectively combats vibrations from generators, transformers, motors, and turbines that could lead to premature hazardous termination failures. Its flexibility allows for increased maneuverability, contributing to safer and more durable power supply networks. By isolating vibration-producing equipment from the main electrical bus network, and offering easier maneuverability within electrical enclosures without limited bending radii, the Flex Braid connectors significantly reduce potential costs associated with downtime and maintenance caused by loose electrical connections.

Code	Size W x H mm	L mm	Hole size	Cross Section Area
DAR-FFB121200	12x1	200	7	6 mm2
DAR-FFB121400	12x1	400	7	6 mm2
DAR-FFB1515200	15x1.5	200	7	10 mm2
DAR-FFB1515400	15x1.5	400	7	10 mm2
DAR-FFB1925200	19x2.5	200	9	16 mm2
DAR-FFB1925400	19x2.5	400	9	16 mm2
DAR-FFB253200	25x3	200	11	25 mm2
DAR-FFB253300	25x3	300	11	25 mm2
DAR-FFB253400	25x3	400	11	25 mm2
DAR-FFB2535200	25x3.5	200	11	35 mm2
DAR-FFB2535400	25x3.5	400	11	35 mm2
DAR-FFB305200	30x5	200	11	50 mm2
DAR-FFB305300	30x5	300	11	50 mm2
DAR-FFB305400	30x5	400	11	50 mm2
DAR-FFB326200	32x6	200	13	70 mm2
DAR-FFB326400	32x6	400	13	70 mm2
DAR-FFB376200	37x6	200	13	95 mm2
DAR-FFB376400	37x6	400	13	95 mm2
DAR-FFB456200	45x6	200	17	120 mm2
DAR-FFB456400	45x6	400	17	120 mm2
DAR-FFB508200	50x8	200	17	150 mm2
DAR-FFB508400	50x8	400	17	150 mm2

