

FL-ST
TIN-PLATEED FLEXIBLE BRAID



CERTIFICATIONS & APPROVALS



Features

TECHNICAL INFORMATION

Minimum operating temperature	-50°C
Maximum operating temperature	150°C
Surface treatment	tin plating

MATERIAL COMPOSITION AND TREATMENTS

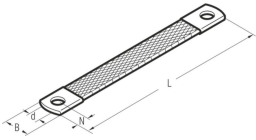
Braid material	Rame elettrolitico con purezza superiore al 99,95%
Annealing	Yes

CLASSIFICATION AND DATA ORDERING

Customs code	74130000
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CERTIFICATIONS

UL standard	467
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FL-ST

tipo	Current load [a/mm ²]	Braid cross section [mm ²]	Screw diameter	B [mm]	L [mm]	Centre distance between holes [mm]	N [mm]	ØD [mm]	Unit in minimal packaging [pce]	Unit in standard packaging [pce]	ROHS compliant
FL10-150-ST	18 - 22	10	M8	17	150	130	10	8.5	50	50	Yes
FL10-200-ST	18 - 22	10	M8	17	200	180	10	8.5	50	50	Yes
FL10-250-ST	18 - 22	10	M8	17	250	230	10	8.5	50	50	Yes
FL16-150-ST	28.8 - 35.2	16	M8	17	150	130	10	8.5	50	50	Yes
FL16-200-ST	28.8 - 35.2	16	M8	17	200	180	10	8.5	50	50	Yes
FL16-250-ST	28.8 - 35.2	16	M8	17	250	230	10	8.5	50	50	Yes
FL16-320-ST	28.8 - 35.2	16	M8	17	320	300	10	8.5	50	50	Yes
FL16-350-ST	28.8 - 35.2	16	M8	17	350	330	10	8.5	50	50	Yes
FL16-420-ST	28.8 - 35.2	16	M8	17	420	400	10	8.5	25	25	Yes
FL16-570-ST	28.8 - 35.2	16	M8	17	570	550	10	8.5	25	25	Yes
FL16-660-ST	28.8 - 35.2	16	M8	17	660	640	10	8.5	25	25	Yes
FL25-150-ST	45 - 55	25	M8	21	150	130	10	8.5	50	50	Yes
FL25-200-ST	45 - 55	25	M8	21	200	180	10	8.5	50	50	Yes
FL25-250-ST	45 - 55	25	M8	21	250	230	10	8.5	50	50	Yes
FL25-300-ST	45 - 55	25	M8	21	300	280	10	8.5	50	50	Yes
FL35-300-M12-ST		35	M12		300			13	1	1	Yes