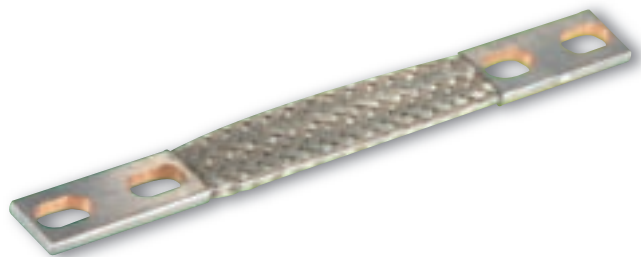
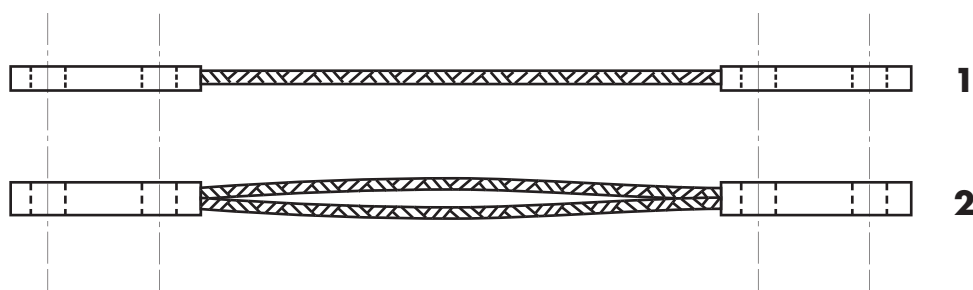


FLEXIBLE BRAID JUMPER STRAPS



“FS” flexible braid jumper straps are recommended to compensate for motion due to expansion, contraction, vibration and operational movement of current carrying members. Manufactured from flat, extra-flexible tinned braid, they are available in a wide variety of sizes and amperages. The ferrules are made from pure electrolytic copper and are tin-plated. Standard mounting holes are 9/16” NEMA spaded holes. Other sizes and styles are available. We can also provide the flexible strap, without the end ferrules, on a price per inch basis. Please contact NSi for price and availability information.



CAT NO.	UPC CODE	FIG.	LENGTH	AMPERE RATING		APPROX. CIRCULAR MILS	T	W (2 HOLE PAD ONLY)	CARTON QTY.	SHPG.WT. LBS./100
				INDOORS	OUTDOORS					
FS1-19-8N	03350	1	12	190	225	77,000	1/4	11/16	1	64
FS1-19-8N-18	03375	1	18	190	225	77,000	1/4	11/16	1	92
FS1-19-8N-24	03376	1	24	190	225	77,000	1/4	11/16	1	120
FS1-33-8N	03351	1	12	330	400	154,500	1/4	1 1/2	1	72
FS1-33-8N-18	03380	1	18	330	400	154,500	1/4	1 1/2	1	103
FS1-33-8N-24	03381	1	24	330	400	154,000	1/4	1 1/2	1	134
FS1-36-8N	03352	1	12	360	430	231,500	1/4	13/16	1	81
FS2-60-8N	03356	2	12	600	720	463,000	7/16	13/16	1	179

FLEXIBLE GROUND STRAP



Woven of high conductivity, annealed, tinned copper wire, this braided ground strap provides maximum flexibility and ease of handling when installing ground or shield continuity. This braid is used for shield and lead-sheath grounding and is easily soldered to lead, copper and tinned metals. It is also used for continuing the fault-carrying capacity of the cable shield as a jumper braid.

CAT NO.	UPC CODE	WIDTH	LENGTH	EQUIVALENT AWG SIZE	CARTON QTY.
SA 382B	01130	3/8	25 ft.	9 AWG	1
SA 382C	01131	3/8	100 ft.	9 AWG	1
SA 582B	01132	1/2	25 ft.	6 AWG	1
SA 582C	01133	1/2	100 ft.	6 AWG	1