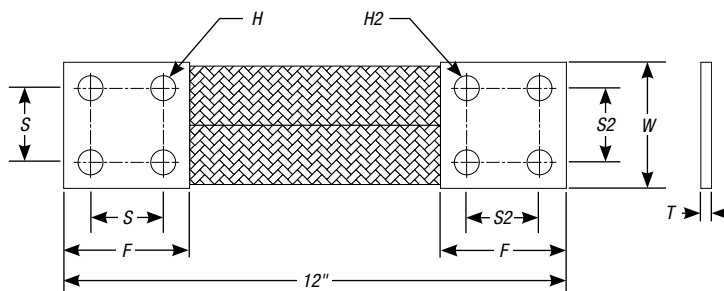


Flexible Braids

Make the most secure connections wherever there is severe vibration or misalignment.

4-Hole NEMA Flexible Jumpers — FBS4H™ Series

- 30 AWG individual wires in braid construction for flexibility with connections
- 99.9% pure copper ferrules on each end provide high conductivity
- Individual wires are tinned prior to weaving to deliver maximum protection from corrosion



FBS4H™ Series

CAT. NO.	AMPACITY Δ 65° C*	W IN. (MM)	F IN. (MM)	S IN. (MM)	H IN. (MM)	S2 IN. (MM)	H2 IN. (MM)	T IN. (MM)	WEIGHT LB. (KG)
FBS4H130A1	1300	3 (76.2)	3 (76.2)	1¾ (44.4)	⅞ (14.3)	1¾ (44.4)	⅞ (14.3)	¼ (6.4)	1.93 (.875)
FBS4H130A2				1¾ (44.4)	⅞ (14.3)	1½ (38.1)	⅞ (11.1)		
FBS4H130A3				1½ (38.1)	⅞ (11.1)	1½ (38.1)	⅞ (11.1)		
FBS4H150A1	1500			1¾ (44.4)	⅞ (14.3)	1¾ (44.4)	⅞ (14.3)	⅞ (7.9)	2.62 (1.188)
FBS4H150A2				1¾ (44.4)	⅞ (14.3)	1½ (38.1)	⅞ (11.1)		
FBS4H150A3				1½ (38.1)	⅞ (11.1)	1½ (38.1)	⅞ (11.1)		
FBS4H215A1	2150			1¾ (44.4)	⅞ (14.3)	1¾ (44.4)	⅞ (14.3)	⅞ (9.5)	3.31 (1.501)
FBS4H215A2				1¾ (44.4)	⅞ (14.3)	1½ (38.1)	⅞ (11.1)		
FBS4H215A3				1½ (38.1)	⅞ (11.1)	1½ (38.1)	⅞ (11.1)		
FBS4H235A1	2350			1¾ (44.4)	⅞ (14.3)	1¾ (44.4)	⅞ (14.3)	½ (12.7)	4.69 (2.127)
FBS4H235A2				1¾ (44.4)	⅞ (14.3)	1½ (38.1)	⅞ (11.1)		
FBS4H235A3				1½ (38.1)	⅞ (11.1)	1½ (38.1)	⅞ (11.1)		

* Temperature rise test per CEI60694, IEEE/ANSI C37.34–1994.

Note: Standard total lengths are 12". For different lengths, add your desired length to the end of the catalog number (e.g., FBS4H130A1-16 for 16" long).

Ferrules are tinned. For other options, please consult your Thomas & Betts representative.