

## Figure 8 and Lashed Messenger Cables

Figure 8 and lashed messenger cables are special applications for short span construction. Air Flow Spoilers may be located in accordance with the table below:

SPAN LENGTH IN METRES	AIR FLOW SPOILERS PER CABLE	AIR FLOW SPOILER PLACEMENTS START FROM FIRST STRUCTURE. DISTANCES IN METRES ARE MEASURED FROM SAME END OF AIR FLOW SPOILER, ACCUMULATED DISTANCE IN ( ) .			
		30 – 40	2	10 (10)	40 (19)
40 – 50	3	10 (10)	40 (19)	40 (28)	
		15 (43)			
50 – 60	3	15 (15)	40 (24)	40 (33)	
		19 (52)			
60 – 70	4	14 (14)	40 (22)	40 (31)	
		9 (40)			

Please contact the factory for recommendations on longer spans. Figure 8 and lashed messenger cables are more difficult to determine correct Air Flow Spoiler sizes. Please provide complete dimensions of the cable so correct size may be established.

CATALOGUE NO.	MESSANGER DIA	CABLE DIAMETER mm
AFS 0811-6		08 – 11
AFS 1215-6		12 – 15
AFS 1621-6	6 mm	16 – 21
AFS 2225-6		22 – 25
AFS 0812-10		08 – 12,6
AFS 1318-10	10 mm	13 – 18
AFS 1923-10		19 – 23

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