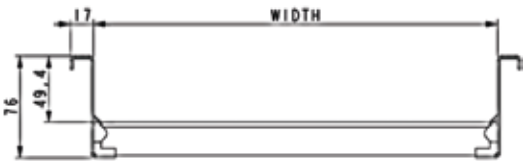


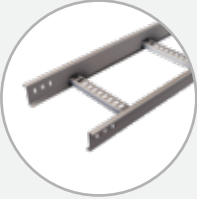
F76 Cable Ladder

The F76 Cable Ladder is designed to be used for medium to heavy duty applications. It is lightweight and ideal for instances in which the cables need to be supported on a horizontal plane.

The ladder is designed and tested for horizontally mounted applications as per the NEMA standards. The working load capacity for 1.5, 2.0 or 3.0m spans is shown in the Safe Working Load diagramme. The safety factor is 1.5. The Nema Test Load deflection is 20mm for 112kg/m safe working load. For site installation, the span would be continuous and the deflection is 10mm (end span 15mm). The F76 Cable Ladder meets the requirements of NEMA VE01 Class 10 B (112kg/m (75lb/ft)), supported at 3.0m (see table 2 NEMA VE 1-2009). All accessories require support near each end and at the centre. It is recommended that the F76 be installed as per the NEMA cable installation instructions available from www.nema.org.

AVAILABLE FINISH: HDG
SPECIAL: SS304 | SS316





STRAIGHT



EXT BEND



4-WAY



SPLICE



HOR BEND



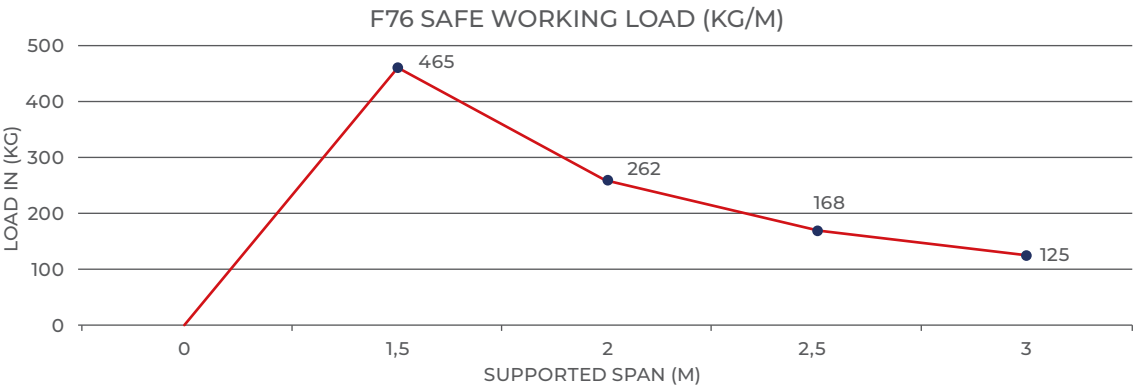
INT BEND



TEE

The F76 splice set comes complete with all required fasteners.

WIDTH	3M STRAIGHT	HORIZONTAL BEND	INTERNAL BEND	EXTERNAL BEND	SPLICE SET
100	CMS-17737	CMS-17721	CMS-10179	CMS-17738	CMS-17724
150	CMS-10182	CMS-17696	CMS-10184	CMS-17684	CMS-17724
200	CMS-17677	CMS-17722	CMS-17706	CMS-17705	CMS-17724
300	CMS-10189	CMS-10190	CMS-17697	CMS-17723	CMS-17724
400	CMS-10195	CMS-10196	CMS-17700	CMS-10197	CMS-17724
500	CMS-10200	CMS-10201	CMS-10202	CMS-10203	CMS-17724
600	CMS-10140	CMS-17694	CMS-17703	CMS-17702	CMS-17724



Further details on F76 covers and pricing available upon request