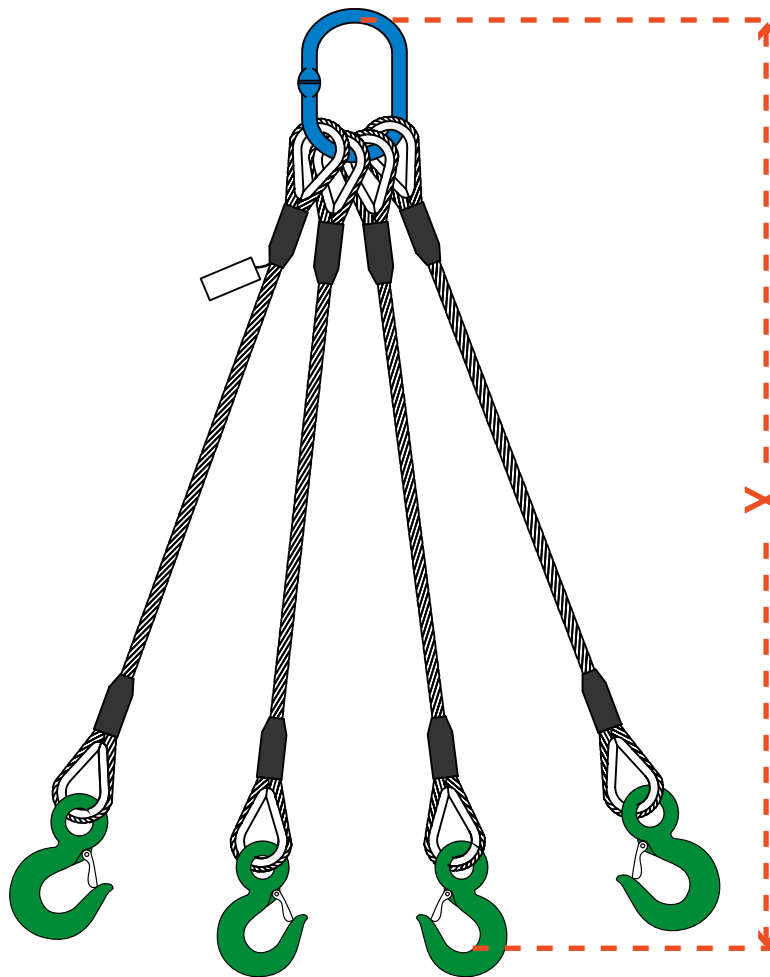


MODELO "C" ALMA DE ACERO

DIÁMETRO DEL CABLE		ESQUEMAS REPRESENTATIVOS DEL ESTROBO			TIPOS DE ARGOLLA		TIPOS DE ROZADERA	
		CAPACIDAD DE CARGA EN TONELADAS MÉTRICAS ÁNGULOS TOMADOS SOBRE LA HORIZONTAL			PERA	OVAL	P/ EXTREMOS	P/ ARGOLLA
PULG	MM	60°	45°	30°	DIÁMETROS		DIÁMETROS	
1/4"	6.35	2.00	1.63	1.18	3/4"	MS16 (1/2")	Std. 5/16"	Std. 3/8"
5/16"	7.94	3.18	2.54	1.81	7/8"	MS18 (5/8")	Std. 3/8"	Std. 1/2"
3/8"	9.53	4.54	3.72	2.63	1"	MS22 o MS25 (7/8")	Std. 1/2"	Std. 1/2"
7/16"	11.11	6.08	4.99	3.54	1 1/4"	MS25 (7/8")	Std. 1/2"	Std. 5/8"
1/2"	12.7	7.98	6.44	4.63	1 3/8"	MS28 (1")	Std. 5/8"	Std. 3/4"
9/16"	14.3	9.98	8.16	5.81	1 3/8"	MS30 o MS36 (1 1/4")	Std. 3/4"	Std. 3/4"
5/8"	15.9	12.70	9.98	7.08	1 3/8"	MS36 (1 1/4")	Std. 3/4"	Std. 3/4"
3/4"	19.05	17.24	14.52	9.98	1 3/4"	MS38 (1 1/2")	Std. 7/8"	Std. 7/8"
7/8"	22.23	23.59	19.05	13.61	2"	MS45 (1 3/4")	Std. 1"	Ref. 1"
1"	25.40	30.84	25.40	18.14	2 1/4"	MS50 (2")	Ref. 1"	Ref. 1"
1 1/8"	28.60	38.10	30.84	21.77	2 1/2"	MS55	Ref. 1 1/8"	Ref. 1 1/4"
1 1/4"	31.75	46.27	38.10	27.22	2 3/4"	MS70	Ref. 1 1/4"	Ref. 1 3/8"
1 3/8"	34.90	56.25	45.36	32.66		MS70	Ref. 1 3/8"	Ref. 1 3/8"
1 1/2"	38.10	66.23	54.43	38.10		MS70	Ref. 1 1/2"	Ref. 1 5/8"

* FACTOR DE DISEÑO DE 5:1



* X = Longitud
Punto de Apoyo a Punto de Apoyo
(PA-PA)

