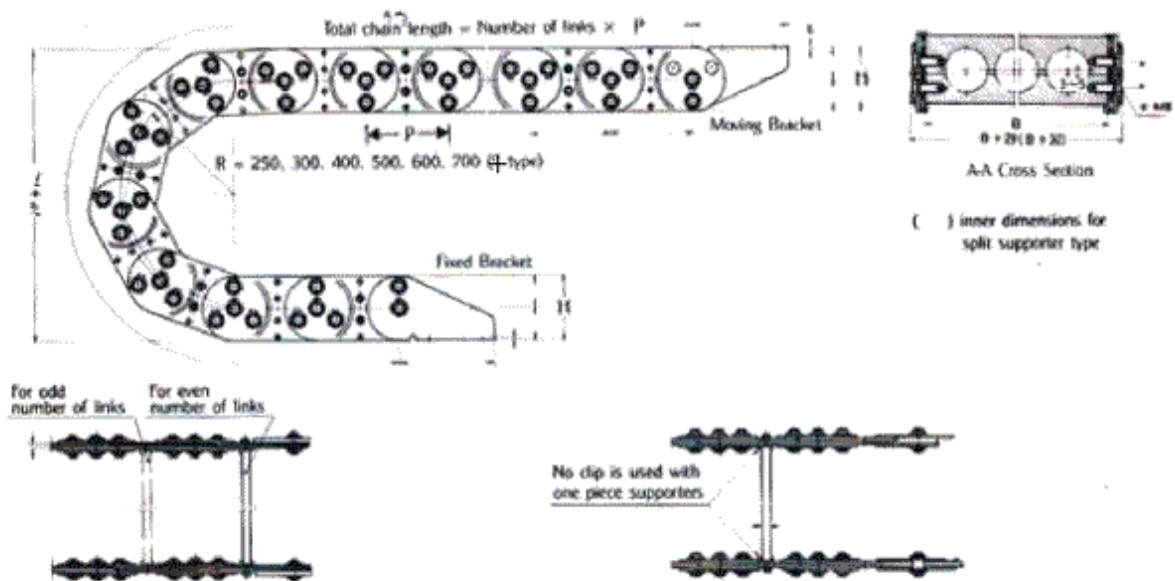




CABLE DRAG CHAIN



DIMENSION FOR STANDARD STAYBAR



Wiperdrive Engineering have introduced Drag cable chain used for protection of vital Machinery cables, such as Power supply cables or hose and supports them for smooth sure movement on machine & equipment. The hoses or cable moves smoothly in a circular motion, as a result frequent movement will have no effect on oil pressure nor will there be any breaks in the electrical current. Three range of cable drag chain have been introduced. W65, W95 and W120, in galvanized steel & SS304 in Aluminium/non metallic stay bars. The minimum radius that can be accommodated is 125 mm & approximate working width is 500 mm. The maximum cable diameters that can be accommodated is 80 mm.

CHAIN SIZE	BENDING RADIUS	CHAIN PITCH	MAX. DIST. OF THE FREESPAN (M)	MAX. MOVING STROCK(M)			MAX. CABLE/ HOSE DIA. (MM)	WT. OF CHAIN (KGF/ M)
				WITHOUT SUPPORT	WITH ONE SUPPORT ROLLER	WITH 2 SUPPORT ROLLER		
W65	75	65	3.5	6.7	10.1	13.4	27	6
	90							
	125							
	145							
W95	145	95	4.5	8.7	13.0	17.4	46	6
	200							
	250							
	300							
W120	200	120	6.0	11.6	17.4	23.2	60	17
	250							
	300							
	400							

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