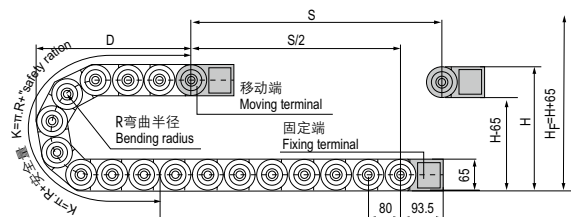


◎ 适用于直径 40 毫米以下线缆 Suitable for 40mm or less of cable.

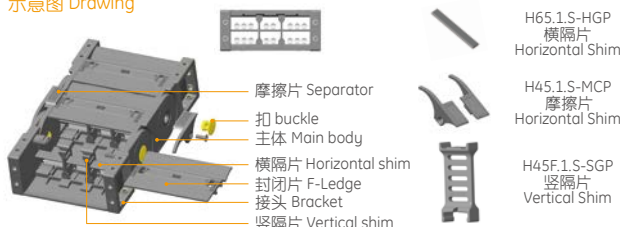
主要技术参数 Basic technical data



节距=80mm, 每米节数=13, 链长=S/2+K, S=行程距离, K=π.R+"安全量"+1 节距
Pitch=80mm, link per meter=13, length of chain=S/2+K, S=stroke. K=π.R+"safety ration"+1 Pitch

R	100	125	150	175	200	250	300
H	265	315	365	415	465	565	665
D	213	238	263	288	313	363	413
K	480	560	640	720	800	960	1120

示意图 Drawing

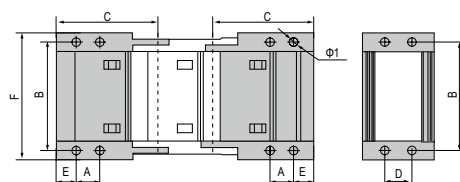


系列号 Series No.	内高 Hi	内宽 Bi	外高 Ha	外宽 Ba	款式 Styles	弯曲半径 Bending radius R	固定接头类型及参数 Bracket type and parameters									
							可配接头类型 Applicable bracket type	孔径 Bore diameter Φ1	孔距 (mm)hole distance						代号 No.	
									A	B	C	D	E	F		
H45F.1.50S	45	50	65	80	F.S	100,125,150, 175,200,250, 300		F-F	6	23.5	68	93.5	25.5	16	83.5	H45F.1.50S-FJT
H45F.1.60S	45	60	65	90	F.S			F-F	6	23.5	78	93.5	25.5	16	93.5	H45F.1.60S-FJT
H45F.1.75S	45	75	65	105	F.S			F-F	6	23.5	93	93.5	25.5	16	108.5	H45F.1.75S-FJT
H45F.1.90S	45	90	65	120	F.S			F-F	6	23.5	108	93.5	25.5	16	123.5	H45F.1.90S-FJT
H45F.1.100S	45	100	65	130	F.S			F-F	6	23.5	118	93.5	25.5	16	133.5	H45F.1.100S-FJT
H45F.1.125S	45	125	65	155	F.S			F-F	6	23.5	143	93.5	25.5	16	158.5	H45F.1.125S-FJT
H45F.1.130S	45	130	65	160	F.S			F-F	6	23.5	148	93.5	25.5	16	163.5	H45F.1.130S-FJT
H45F.1.150S	45	150	65	180	F.S			F-F	6	23.5	168	93.5	25.5	16	183.5	H45F.1.150S-FJT
H45F.1.175S	45	175	65	205	F.S			F-F	6	23.5	193	93.5	25.5	16	208.5	H45F.1.175S-FJT
H45F.1.200S	45	200	65	230	F.S			F-F	6	23.5	218	93.5	25.5	16	233.5	H45F.1.200S-FJT

单位 (unit): mm

注: S 表示两侧可打开 Note: S indicates that the both side open

固定接头类型及参数 Fix bracket type and parameters (见表格 See table)



F-F 型接头 F-F type bracket

订货示例 Order Example

示例 拖链内高 45、内宽 60、半径 100、长度 1 米 /13 节 (Sample: inner height 45, inner width 60, radius 100, length 13 links/1 meter)

拖链 Chain H45F.1.60S R100 1000mm /13 Links

接头 Bracket H45F.1.60S-FJT 1 副 (Set)

配件 Accessories 每节装 1 个竖隔片 /1 个横隔片 (1 vertical shim/1 horizontal shim can be mounted in every link)

注: 可根据客户要求定制各种规格。 Note: Various sizes can be customized according to customer requirements.