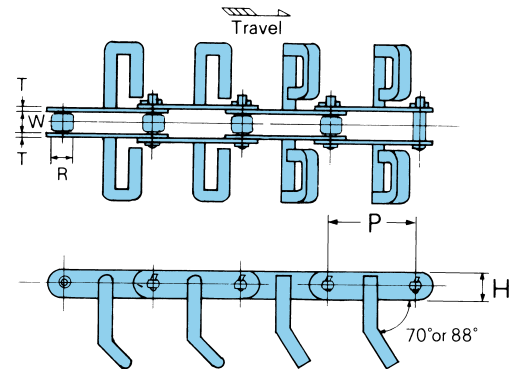
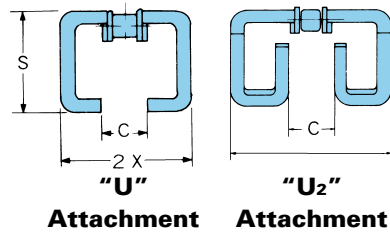
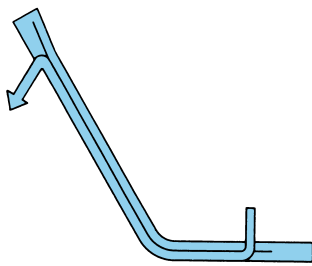


RF Conveyor Chain for LC Type Inclined Flow Conveyor



Attachment	Application	Attachment	Application
U (round steel bar)	for conveying general powdered materials	U ₂ (round steel bar)	for conveying material at higher efficiency than U (round)
U (square steel bar)	for conveying massive, powdered, or adhesive materials	U ₂ (square steel bar)	for conveying material at higher efficiency than U (square)

Specifications

All dimensions are in inches unless otherwise indicated.

Chain Number	Former Chain No.	Flow Model No.	Pitch	Roller Dia.	Width Between Roller Link Plates	Link Plate		"U" Attachment			"U ₂ " Attachment		Avg. Tensile Stgth.			
						H	T	2X	S	C	Approx. Wgt. (lbs./ft.)	Approx. Wgt. (lbs./ft.)	"DT" (Basic) Series (lbs.)	"AT" Series (lbs.)		
			P	R	W	H	T	2X	S	C		S	C			
RF450W-M	F4,FW4	1/8" 160	4.000	1.000	1.063	1.252	.248	5.709	4.331	1.969	5.78	4.331	1.969	6.45	24,200	31,900
RF10125-M		1/8" 240	4.921	1.252	1.811	1.500	.248	8.858	5.512	2.559	8.74	5.512	2.559	9.95	25,300	50,600
RF6205-M	F6,FA6	1/8" 320	6.000	1.500	1.461	1.752	.311	11.811	6.890	3.150	13.10	6.890	3.150	15.05	42,000	62,700
RF17200-M		1/8" 410	7.874	1.752	2.024	2.000	.374	15.354	8.661	3.937	17.81	8.661	3.937	20.36	55,000	86,900
RF26200-M	F8,FA8	1/8" 410	7.874	2.000	2.252	2.500	.374	15.354	8.661	3.937	20.50	8.611	3.937	22.78	70,400	116,600
RF26200-N	F8,FA8	1/8" 410	7.874	2.000	2.252	2.500	.374	15.354	8.661	3.937	20.50	8.661	3.937	22.78	67,100	126,500
RF36300-M	F12	1/8" 500	11.811	2.252	2.626	3.000	.500	18.898	10.236	4.724	28.56	10.236	4.724	31.58	106,700	—
RF36300-M	F12	1/8" 600	11.811	2.252	2.626	3.000	.500	22.835	12.008	5.512	31.72	12.008	5.512	35.62	106,700	—
RF36300-N	FA12	1/8" 500	11.811	2.252	2.626	3.000	.500	18.898	10.236	4.724	28.56	10.236	4.724	31.58	—	194,700
RF36300-N	FA12	1/8" 600	11.811	2.252	2.626	3.000	.500	22.835	12.008	5.512	31.72	12.008	5.512	35.62	—	194,700

To locate compatible sprockets for your chain, refer to the Product Cross-Reference in Section D.

Note: Dimensions are subject to change. Contact Union Chain to obtain certified prints for design and construction.