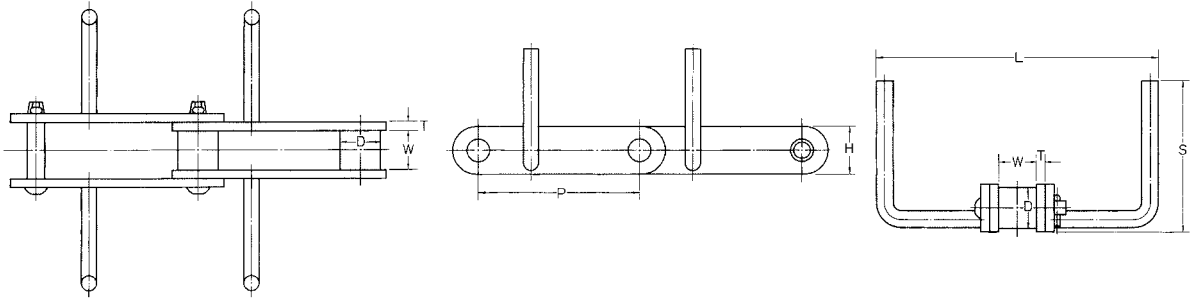


FLOW CONVEYOR CHAIN

The chains are ideal for preventing environmental pollution because they convey powdered material and grain in sealed case.



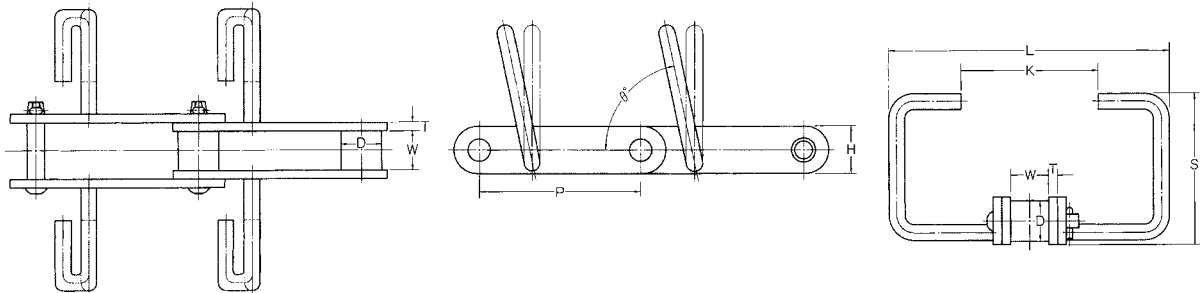
TYPE B

TYPE B

UNIT:mm

OCM Chain No.	Pitch P	Roller Diam. D	Width between L.P. W	Link Plate		Attachment		Average Breaking load		Approx weight
						Width	Height			
						L	S	kN	kgf	kg/m
FE 5400-M-B	101.6	25.4	27	28.6	6.3	135	55	83.33	8500	5.4
FE 9400-M-B	101.6	34.9	31	38	7.9	135	55	137.25	14000	9.8
FE 12600-M-B1	152.4	38.1	36.5	45	7.9	185	80	186.27	19000	13
FE 12600-M-B2						250	100			
FE 12600-M-B3						330	125			

Note: 1) Flow conveyor chain using standard conveyor components.
 2) Heavy duty, high wear resistance and heat resistant conveyor are available.
 3) Flow conveyor is made to order.



TYPE U

TYPE U

UNIT:mm

OCM Chain No.	Pitch P	Roller Diam. D	Width between L.P. W	Link Plate		Attachment				Average Breaking load		Approx weight
						Width	Height	K	θ°			
						L	S			kN	kgf	kg/m
FE 5400-M-U	101.6	25.4	27	28.6	6.3	145	110	50	90	83.33	8500	6.1
FE 9400-M-U	101.6	34.9	31	38	7.9	145	110	50	70	137.25	14000	11.1
FE 12600-M-U1	152.4	38.1	36.5	45	7.9	225	140	100	90	186.27	19000	17.1
FE 12600-M-U2						225	140	65	70			
FE 12600-M-U3						225	140	100	70			
FE 12600-M-U4						300	175	65	70			

Note: 1) Flow conveyor chain using standard conveyor components.
 2) Heavy duty, high wear resistance and heat resistant conveyor are available.
 3) Flow conveyor is made to order.