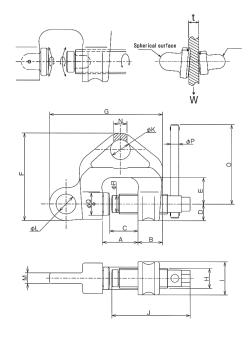
WF SCREW TYPE CLAMP OMNIDIRECTIONAL DOUBLE CAM LOCK SCREW TYPE CLAMP



Scan for Webpage, User & Parts Manual





- One of the world's lightest screw clamps: Main body, cam and screw are made of a special alloy steel which is manufactured using our original heat treatment process.
 They are compact and superior in strength.
- The round double cam lock design allows for a stronger clamping capacity and safe operation. The turning of the round double cams engages the clamp load. Both cams contact the internal spherical surface assuring safe operation, free from slipping.
- Two lifting holes allow for omnidirectional, vertical and horizontal lifts.
- The clamp can be used to hoist inclined loads such as

I-beams. Do not place on a beam taper that exceeds 10°.

- The fine screw threading creates a vibration resistant clamp.
- Round cam and screw are corrosion resistant with the main -body of the clamp having a baked finish.
- Lifting & Transporting: General steel products such as H beams, I beams, steel plate, channel and angle iron.
 Various structures also include steel braces and pillars.
- Suspension: Clamps can be used for suspending manual chain hoists, electric chain hoists, etc...
- Dragging: The clamps can be used for pulling bottom steel board and other objects along the ground.

SPECS WF SCREW TYPE CLAMP											
Model	Capacity (t)	Min. Capacity (t)	Jaw Opening (in)	Weight (lbs)							
WF-0.5	0.5	0.1	.11 - 1.10	3.7							
WF-1	1	0.2	.11 - 1.57	6.4							
WF-2	2	0.4	.11 - 1.77	11.7							
WF-3	3	0.6	0.24 - 1.93	15.9							
WF-5	5	1	0.35 - 2.08	23.4							

	DIMS - WF SCREW TYPE CLAMP																	
Model	Α	В	С	D	E	F	G	н	ı	J	øΚ	øL	М	N	0	øΡ	ø Q	ø R
WF-0.5	1.61	1.26	1.20	0.83	1.30	4.25	5.43	0.94	1.65	3.86	0.98	0.98	0.47	0.63	4.72	0.39	1.02	0.83
WF-1	2.11	1.50	1.67	0.98	1.57	5.20	6.77	1.18	1.97	4.65	1.18	1.18	0.63	0.79	4.72	0.47	1.34	1.42
WF-2	2.36	1.77	1.87	1.22	1.61	6.18	7.95	1.42	2.44	4.96	1.38	1.38	0.87	1.10	5.91	0.47	1.42	1.14
WF-3	2.58	2.05	2.03	1.38	2.17	6.69	9.06	1.65	2.76	5.47	1.65	1.65	1.10	1.30	6.30	0.47	1.57	1.42
WF-5	2.80	2.24	2.19	1.50	1.81	7.36	9.76	1.89	2.95	5.39	1.81	1.81	1.50	1.57	7.09	0.47	1.61	1.42

ø = Diameter

