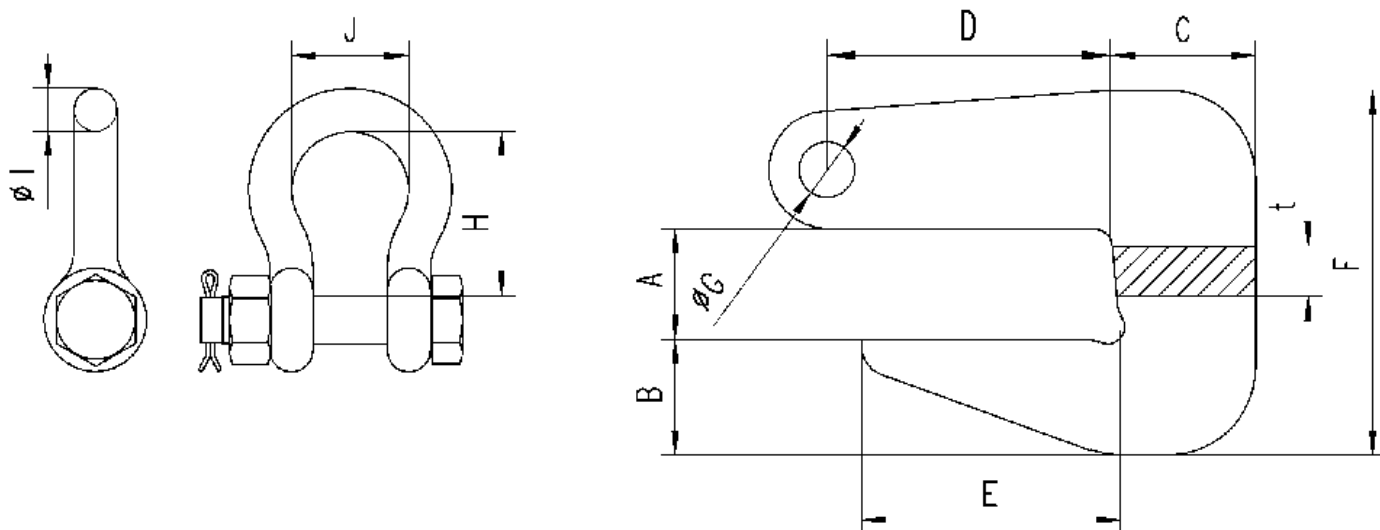




NOTE: Manufactured from special high tensile steel

SingleAngle 30deg 45deg(fromVertical) 60 deg 90deg(included Angle)

Model	WLL T	Weight kg	t	A	B	C	D	E	F	G	H	I	J
PH2/90	2	2.4	20	0-40	35	40	62	62	116	16.3	47.6	12.7	30.2
PH2/A/T.	2			0-80	50	61	116	73	188	20			
PH4/90	4	5.6	30	0-50	40	48	77	77	142	24.3	72.2	19	44.5
PH4/A/T.	4			0-100	63	76	143	92	235	25			
PH6/90	6	8.3	30	0-60	51	62	90	90	173	24.3	72.2	19	44.5
PH6/A/L	6			0-120	76	89	269	117	284	30			
PH8/90	8	13.5	40	0-70	55	67	105	105	190	30.3	95.3	25.4	58.7
PH8/A/L	8			0-140	89	102	284	161	339				
PH10/90	10	17.8	40	0-80	69	80	115	115	221	30.3	95.3	25.4	58.7
PH10/A/L	10			0-160									

SingleAngle 45deg-60deg(fromVertical) 90deg-120deg(includedAngle)

Model	WLL T	Weight kg	t	A	B	C	D	E	F	G	H	I	J
PH2/120	2	2.8	20	0-30	34	40	82	75	106	16.3	30.2	12.7	47.6
PH2/B/L	2			0-60	50	66	161	92	178	20.25			
PH4/120	4	6.3	30	10-40	39	50	95	80	131	24.3	44.5	19	72.2
PH4/B/L	4			20-80									
PH6/120	6	10.6	40	20-50	43	55	106	95	153	30.3	58.7	25.4	95.3
PH6/B/L	6			40-100	80	91	207	144	278	30.3			
PH8/120	8	14.4	40	30-65	54	65	119	100	185	30.3	58.7	25.4	95.3
PH8/B/L	8			60-130									
PH10/120	10	23.3	50	30-75	60	70	143	125	208	36.3	73	31.8	117
PH10/B/L	10			60-150									

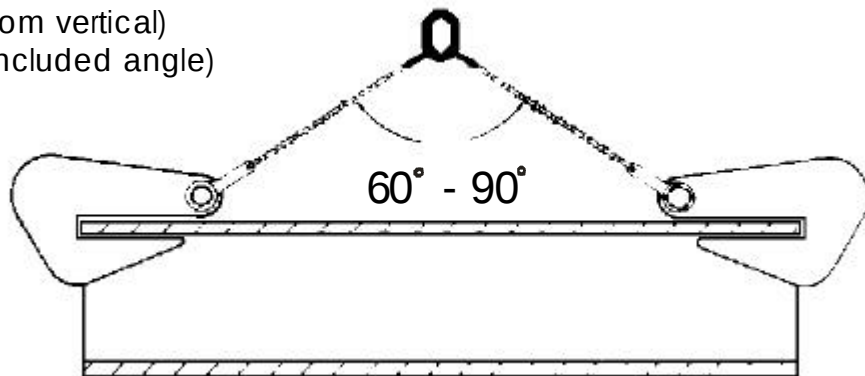
DESCRIPTION

Pipe hooks are used in pairs to lift and handle pipe / tubes (concrete, plastic or steel).
Pipe hooks can be supplied with shackles and 2 legged chainslings.
Pipe hooks can be dip-coated in polyurethane to prevent damage to pipe / tube being lifted.

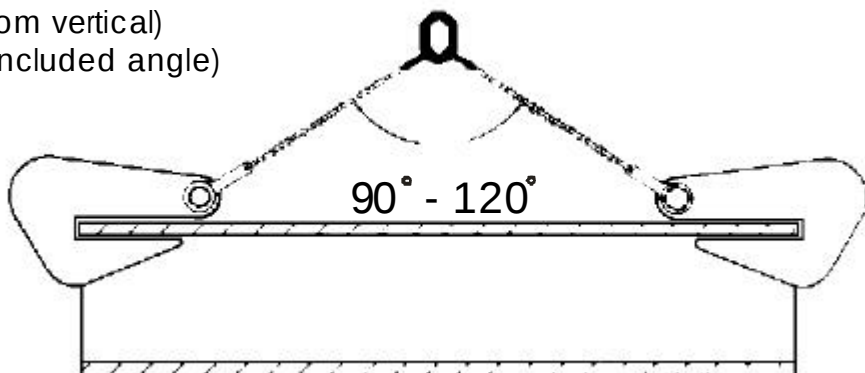
RESTRICTIONS

Always read and understand instructions before use.

Single Angle 30° - 45° (from vertical)
 60° - 90° (included angle)



Single Angle 45° - 60° (from vertical)
 90° - 120° (included angle)



OPTIONS

Pipe hooks can be supplied with shackles and 2 legged chainslings.
Pipe hooks can be supplied with a polyurethane coating if required.