

Tubing Spider Slips

The Cavins Style C and CHD covers loads up to 125 ton and ranges in size from 1.315" to 5-1/2". The MKP styles are air operated with full circle wrap around inserts to prevent damage to tubing.

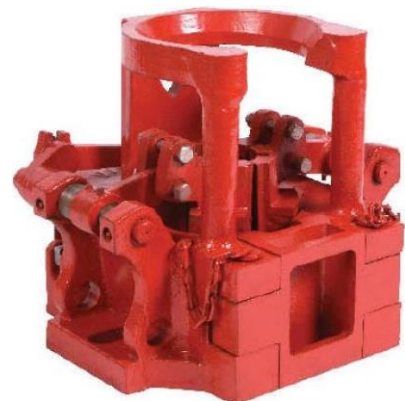


Type C & CHD Parts List

Part Number	Description
J-65000	Type "C" Spider Assembly
J-65000HD	Type "HD" Spider Assembly
J-65101	Body, Type "C" Spider (includes one J-65102 Spider Gate and two J-65114 Door Pins with Chains)
J-65101HD	Body, Type "HD" Spider (includes one J-65102 Spider Gate and two J-65114 Door Pins with Chains)
J-65102	Gate
J-65103	Link (includes two J-65125 Link Bushings and two J-992073-4 Grease fittings)
J-65104	Left Hand Crank Shaft
J-65105	Right Hand Crank Shaft
J-65106	Lift Arm
J-65107	Yoke
J-65108	Safety Guard
J-992073-4	Grease Fitting
J-992005-09	Hex Head Cap Screw
J-992005-07	Hex Head Cap Screw
J-992089-09	Hex Nut
J-992005-01	Hex Head Cap Screw
J-992051-10	Lock Washer
J-65114	Door Pin with Chain
J-992075-144	Lift Arm Set Screw
J-992161-06	Lift Arm Taper Pin
J-65122	Shaft Retaining Clip
J-992073-01	Grease Fitting
J-65124	Crank Shaft Bushing
J-65125	Link Bushing
J-65126	Spacer
J-992285-MH-6-6	Male Disconnect
J-46053	Pipe Nipple
J-65135	Safety Latch
J-65136	Safety Bolt
J-65140	Hydraulic Cylinder
J-992107-15	Jam Nut

Slip Bodies & Inserts

Part Number	Description
J-65622	Slip Bodies 1.315" to 3 1/2" range
J-65652-1.315	1.315" FC Inserts
J-65652-1.660	1.660" FC Inserts
J-65652-1.900	1.990" FC Inserts
J-65652-2.065	2.062" FC Inserts
J-65652-1	2-3/8" FC Inserts
J-65652-2	2-7/8" FC Inserts
J-65652-3	3- 1/2" FC Inserts
J-65623	Slip Bodies 3 1/2" to 4 1/2"
J-65653-1	3 1/2" FC Inserts (made to order only)
J-65653-2	4" FC Inserts
J-65653-3	4-1/2" FC Inserts
J-65624-1	5" Solid Slip Bodies
J-65624-2	5 1/2" Solid Slip Bodies
J-65116	Bolt
J-992089-13	Nut
J-65601	Retainer Ring
J-992012-44	Cotter Pin



in the API SQ Bushing in table or can be bolted to adapter plate.

A red manual pipe clamp with a blue inner ring and a red handle. The device is designed to grip a pipe and is shown in a closed position. It features a red outer body with a blue inner ring and a red handle for manual operation.