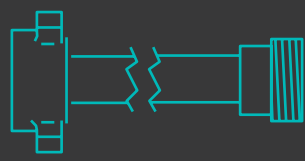

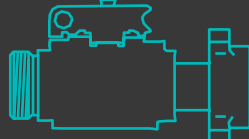
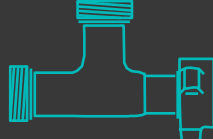
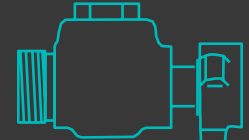
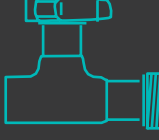


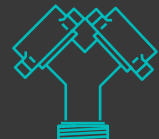
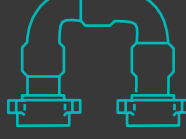
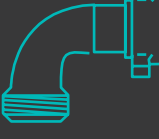
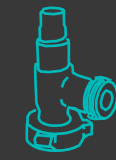

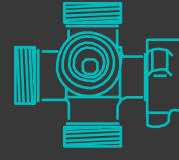









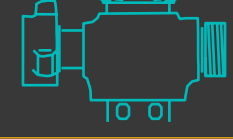
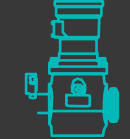
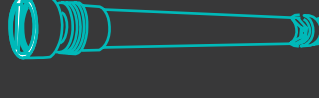

Iron Weights

1 Man Lifts


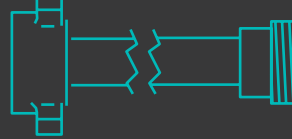
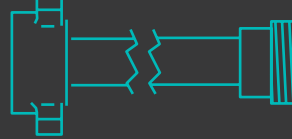

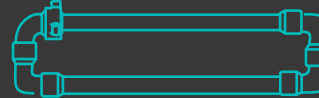
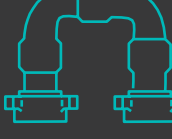
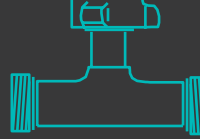

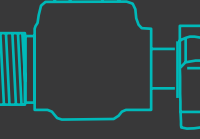
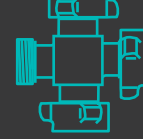


Description	Weight	Visual
1½” Fig.602 3’ Pup Joint (MxF)	24	
1½” Fig.602 6’ Pup Joint (MxF)	46	
2” Guiberson 4’ Pup Joint (MxF)	44	
2” Fig.3302 2’ Pup Joint (MxF)	31–35	
2” Fig.3302 4’ Pup Joint (MxF)	44–23	
3” Fig.3302 2’ Pup Joint (MxF)	26–29	
3” Fig.3302 FMC 4’ Pup Joint (MxF)	344	
2” Fig.3302 Casing Swedge (5 1/2”)*	22	
2” Fig.3302 Casing Swedge (7”)*	31	
2” Fig.3302 Casing Swedge (8 5/8”)*	46	
2” Fig.3302 Casing Swedge (22 3/4”)*	31	
2” Fig.3302 Casing Swedge (44 5/8”)*	22	
2” Fig.3302 1x2 Plug Valve (MxF)	18–22	
2” Fig.3302 2x3/8 Plug Valve (MxF)	27	
2” Fig.3302 2x2 Plug Valve (MxF)	41–43	
2” Fig.3302 Tee	31–25	
3” Fig.3302 MSI Tee (MxFx2”F)	35	
3” Fig.3302 MSI Tee (FxFxM)	344	
2” Fig.3302 (non–Kemper) Check Valve (MxF)	32–344	
2” Fig.3302 Kemper Check Valve (MxF)	43	
2” Fig.3302 Short Radius 440 Degree Elbow (MxF)	33–46	
3” Fig.3302 Short Radius 440 Degree Elbow (MxF)	344	
2” Fig.3302 Lateral	25	
3” Fig.3302 Lateral	40–41	
3” Fig.3302 Male Bull Plug	24	
2” Fig.3302 Wye	29	
1½” Fig.602 Swivel	26–42	
3” Fig.3302 Long Radius 440 Degree Elbow (MxF)	24	

Description	Weight	Visual
2” Fig.3302 Pressure Relief Valve	7–24	
2” Fig.3302 Pulse Bottle	27	
2” Fig.3302 Gauge Cross	40	
2” Fig.3302 Cross	46–30	
2” Fig.3302 45 Degree Elbow (MxF)	24–29	
2” Fig.3302 Changeover	44–29	
3” Fig.3302 Changeover (2”x3”)	26–35	
3” Fig.3302 Changeover	24–46	
2” Guiberson Swivel	17–23	
2” Fig.3302 Swivel	23–32	
2” Cement Manifold*	33	

Mechanical Lifts

Description	Weight	Visual
7” PLH (Cap + Pin)*	226	
8⅝” PLH (Cap + Pin)*	266	
44⅝” PLH (Cap + Pin)*	326	
22¾” PLH (Cap + Pin)*	357	
4” Fig.292 22’ Long Joint (MxF)	223	
3” Fig.3302 26’ Long Joint (MxF)	4444–225	
3” Fig.3302 Plug Valve (MxF)	443–292	
4” Fig.292 4x4 Plug Valve (MxF)	330	
3” Manual Activated MSI Plug Valve	443	
3” Fig.3302 Hydraulically Actuated Plug Valve	333	
22K CT Lubricator	73–352	
33K Wellhead Crossover	445–243	
3” Wheel Operated Plug Valve	291	

2 Man Lifts

Description	Weight	Visual
2” Guiberson 8’ Long Joint (MxF)	33	
2” Guiberson 26’ Long Joint (MxF)	37	
2” Fig.3302 8’ Long Joint (MxF)	33-37	
2” Fig.3302 22’ Long Joint (MxF)	344-44	
2” Fig.3302 26’ Long Joint (MxF)	45-444	
3” Fig.3302 8’ Long Joint (MxF)	70-76	
3” Fig.3302 FMC 22’ Long Joint (MxF)	78	
3” Fig.3302 (non-FMC) 22’ Long Joint (MxF)	84-441	
4” Fig.292 8’ Long Joint (MxF)	85	
2” Fig.3302 6’ Pup Joint (MxF)	26-29	
3” Fig.3302 (non-FMC) 4’ Pup Joint (MxF)	40-44	
3” Fig.3302 6’ Pup Joint (MxF)	52-61	
4½” PLH (Cap + Pin)*	41	
5½” PLH (Cap + Pin)*	62	
2” Guiberson Jacknife w/ Integral Swivel Joint (MxF)	52	
2” Fig.3302 Jacknife w/ Integral Swivel Joint (MxF)	72	
3” Fig.3302 Swivel	57-61	
4” Fig.292 Swivels	88	
3” Fig.3302 Tee (FxFxM)	544	
3” Fig.3302 Tee (FxMxM)	44-65	
3” Fig.3302 Tee (MxFxF)	44-544	
3” Fig.3302 Check Valve (MxF)	46-64	
3” Fig.3302 Cross	41-62	
3” Fig.3302 Tee (MxMxM)	55-71	
4” Fig.292 Lateral	82	



STOP WORK AUTHORITY

Everyone Has the Authority to Stop Work.

When an unsafe condition is identified, Stop Work Intervention shall be initiated, communicated to your supervisor, the issue corrected, and work resumed when safe to do so.

