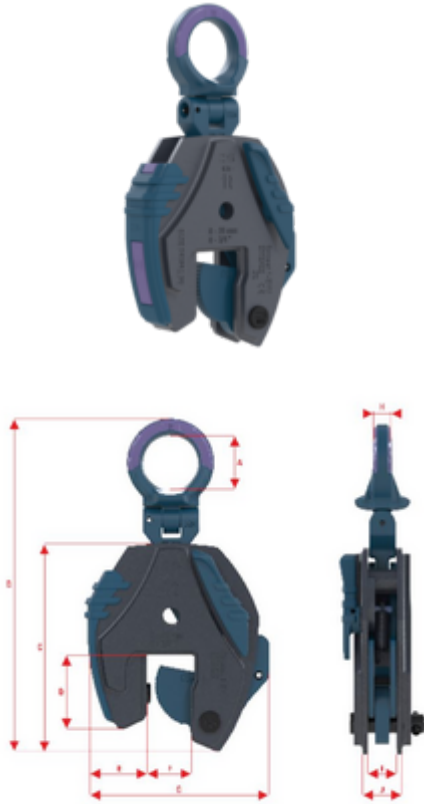


Exoset Vertical lifting clamp

The perfect clamp for professional use



EAN Code	Item Name short	Dimension A [in]	Dimension A [mm]	Dimension B [in]	Dimension B [mm]	Dimension C [in]	Dimension C [mm]
7610726106356	0.5t EVU	1.53	39	8.22	209	5.27	134
7610726106363	0.5t EVU/H	1.53	39	8.91	209	5.29	134
7610726106370	0.5t EVU/S	1.53	39	8.91	209	5.29	134
7610726106387	1t EVU	1.53	39	9.35	237	5.73	145
7610726106394	1t EVU/H	1.53	39	9.35	22	5.73	145
7610726106417	1t EVU/S	1.53	39	9.35	237	5.73	145
7610726106424	2t EVU	2.68	68	14.78	375	8.24	209
7610726106431	2t EVU/H	2.68	68	14.78	375	8.24	209
7610726106448	2t EVU/S	2.68	68	14.78	375	8.24	209
7610726106455	3t EVU	2.89	73	17.56	446	10.34	262
7610726106462	3t EVU/H	2.89	73	17.56	446	10.34	262
7610726106479	3t EVU/S	2.89	73	17.56	446	10.34	262
7610726106486	5t EVU	2.89	73	17.56	446	10.34	262
7610726106493	5t EVU/H	2.89	73	17.56	446	10.34	262
7610726106516	5t EVU/S	2.89	73	17.56	446	10.34	262
7610726106523	6t EVU	3.15	80	21.64	549	12.89	327
7610726106530	6t EVU/H	3.15	80	21.64	549	12.89	327
7610726106547	6t EVU/S	3.15	80	21.64	549	12.89	327

EAN Code	Dimension D [in]	Dimension D [mm]	Dimension E [in]	Dimension E [mm]	Dimension F [in]	Dimension F [mm]	Dimension G [in]
7610726106356	1.57	40	1.73	44	0.86	22	4.33
7610726106363	1.59	40	1.63	44	0.88	22	4.49
7610726106370	1.59	40	1.63	44	0.88	22	4.49
7610726106387	2.06	52	1.74	44	1.12	28	5.00
7610726106394	2.06	52	1.74	46	1.12	28	5.00
7610726106417	2.06	52	1.74	44	1.12	28	5.00
7610726106424	2.99	76	2.43	61	1.90	48	7.58
7610726106431	2.99	76	2.43	61	1.90	48	7.58
7610726106448	2.99	76	2.43	61	1.90	48	7.58
7610726106455	4.01	101	2.80	71	2.17	55	8.85



Exoset Vertical Clamp

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EAN Code	Dimension D [in]	Dimension D [mm]	Dimension E [in]	Dimension E [mm]	Dimension F [in]	Dimension F [mm]	Dimension G [in]
7610726106462	4.01	101	2.80	71	2.17	55	8.85
7610726106479	4.01	101	2.80	71	2.17	55	8.85
7610726106486	4.01	101	2.80	71	2.17	55	8.85
7610726106493	4.01	101	2.80	71	2.17	55	8.85
7610726106516	4.01	101	2.80	71	2.17	55	8.85
7610726106523	5.19	131	2.84	97	2.32	59	11.06
7610726106530	5.19	131	2.84	97	2.32	59	11.06
7610726106547	5.19	131	2.84	97	2.32	59	11.06

EAN Code	Dimension G [mm]	Dimension H [in]	Dimension H [mm]	Dimension I [in]	Dimension I [mm]	Dimension J [in]	Dimension J [mm]
7610726106356	123	0.51	13	0.78	20	1.10	28
7610726106363	123	0.53	13	0.80	20	1.12	28
7610726106370	123	0.53	13	0.80	20	1.12	28
7610726106387	127	0.53	13	0.80	20	1.12	28
7610726106394	123	0.53	13	0.80	20	1.12	28
7610726106417	127	0.53	13	0.80	20	1.12	28
7610726106424	192	0.71	18	1.26	32	1.73	44
7610726106431	192	0.71	18	1.26	32	1.73	44
7610726106448	192	0.71	18	1.26	32	1.73	44
7610726106455	225	0.90	22	1.65	42	2.28	62
7610726106462	225	0.90	22	1.65	42	2.28	58
7610726106479	225	0.90	22	1.65	42	2.28	58
7610726106486	225	0.90	22	1.65	42	2.44	62
7610726106493	225	0.90	22	1.65	42	2.44	62
7610726106516	225	0.90	22	42	42	2.44	62
7610726106523	280	1.46	37	1.65	42	2.44	62
7610726106530	280	1.46	37	1.65	42	2.44	62
7610726106547	280	1.46	37	1.65	42	2.44	62



Exoset Vertical Clamp

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EAN Code	For Material	Jaw Opening Width [mm]	WLL Vertical [lbs]	WLL t [t]	Weight Net [kg]	Weight Net [lbs]
EAN Code	Normal max.37HRC	0 - 16	1100	0.5	1.9	4.19
EAN Code	Hard max.47HRC	0 - 16	1100	0.5	1.9	4.19
EAN Code	Stainless Steel max.37HRC	0 - 16	1100	0.5	1.9	4.19
EAN Code	Normal max.37HRC	0 - 20	2204	1	2.1	4.63
EAN Code	Hard max.47HRC	0 - 20	2204	1	2.1	4.63
EAN Code	Stainless Steel max.37HRC	0 - 20	2204	1	2.1	4.63
EAN Code	Normal max.37HRC	0 - 35	4409	2	7.6	16.75
EAN Code	Hard max.47HRC	0 - 35	4409	2	7.6	16.75
EAN Code	Stainless Steel max.37HRC	0 - 35	4409	2	7.6	16.75
EAN Code	Normal max.37HRC	0 - 40	6613	3	14.8	32.63
EAN Code	Hard max.47HRC	0 - 40	6613	3	14.8	32.63
EAN Code	Stainless Steel max.37HRC	0 - 40	6613	3	14.8	32.63
EAN Code	Normal max.37HRC	0 - 40	11023	5	16	35.27
EAN Code	Hard max.47HRC	0 - 40	11023	5	16	35.27
EAN Code	Stainless Steel max.37HRC	0 - 40	11023	5	16	35.27
EAN Code	Normal max.37HRC	0 - 50	13227	6	24	52.91
EAN Code	Hard max.47HRC	0 - 50	13227	6	24	52.91
EAN Code	Stainless Steel max.37HRC	0 - 50	13227	6	24	52.91



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ORDER NUMBERS

WLL Vertical	For Material	Jaw Opening Width	0.5	1	2	3	5	6
1100	1156	0	2002421	-	-	-	-	-
1100	1157	0	2012567	-	-	-	-	-
1100	1158	0	2012561	-	-	-	-	-
2204	1156	0	-	2002422	-	-	-	-
2204	1157	0	-	2012568	-	-	-	-
2204	1158	0	-	2012562	-	-	-	-
4409	1156	0	-	-	2002423	-	-	-
4409	1157	0	-	-	2012569	-	-	-
4409	1158	0	-	-	2012563	-	-	-
6613	1156	0	-	-	-	2002424	-	-
6613	1157	0	-	-	-	2012570	-	-
6613	1158	0	-	-	-	2012564	-	-
11023	1156	0	-	-	-	-	2002425	-
11023	1157	0	-	-	-	-	2012571	-
11023	1158	0	-	-	-	-	2012565	-
13227	1156	0	-	-	-	-	-	2002426
13227	1157	0	-	-	-	-	-	2012572
13227	1158	0	-	-	-	-	-	2012566

- Norms EN 13155 ASME B30.20 DNV GL
- Packaging Unit (PU) Content 1



Exoset Vertical Clamp

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