

Exoset - Vertical lifting clamp

Suitable for lifting, vertical transport, turning 180° moving and vertical transfer of sheet, plates and constructions.

Item Name short	Weight Net [lbs]	WLL Vertical [lbs]	Dimension A [in]	Dimension B [in]	Dimension C [in]	Dimension D [in]	Dimension E [in]
0.5t EVU	4.19	1100	1.53	8.22	5.27	1.57	1.73
0.5t EVU/H	4.19	1100	1.53	8.91	5.29	1.59	1.63
0.5t EVU/S	4.19	1100	1.53	8.91	5.29	1.59	1.63
1t EVU	4.63	2204	1.53	9.35	5.73	2.06	1.74
1t EVU/H	4.63	2204	1.53	9.35	5.73	2.06	1.74
1t EVU/S	4.63	2204	1.53	9.35	5.73	2.06	1.74
2t EVU	16.75	4409	2.68	14.78	8.24	2.99	2.43
2t EVU/H	16.75	4409	2.68	14.78	8.24	2.99	2.43
2t EVU/S	16.75	4409	2.68	14.78	8.24	2.99	2.43
3t EVU	32.63	6613	2.89	17.56	10.34	4.01	2.80
3t EVU/H	32.63	6613	2.89	17.56	10.34	4.01	2.80
3t EVU/S	32.63	6613	2.89	17.56	10.34	4.01	2.80
5t EVU	35.27	11023	2.89	17.56	10.34	4.01	2.80
5t EVU/H	35.27	11023	2.89	17.56	10.34	4.01	2.80
5t EVU/S	35.27	11023	2.89	17.56	10.34	4.01	2.80
6t EVU	52.91	13227	3.15	21.64	12.89	5.19	2.84
6t EVU/H	52.91	13227	3.15	21.64	12.89	5.19	2.84
6t EVU/S	52.91	13227	3.15	21.64	12.89	5.19	2.84

Item Name short	Dimension F [in]	Dimension G [in]	Dimension H [in]	For Material	Dimension I [in]	Dimension J [in]
0.5t EVU	0.86	4.33	0.51	Normal max.37HRC	0.78	1.10
0.5t EVU/H	0.88	4.49	0.53	Hard max.47HRC	0.80	1.12
0.5t EVU/S	0.88	4.49	0.53	Stainless Steel max.37HRC	0.80	1.12
1t EVU	1.12	5.00	0.53	Normal max.37HRC	0.80	1.12
1t EVU/H	1.12	5.00	0.53	Hard max.47HRC	0.80	1.12
1t EVU/S	1.12	5.00	0.53	Stainless Steel max.37HRC	0.80	1.12
2t EVU	1.90	7.58	0.71	Normal max.37HRC	1.26	1.73
2t EVU/H	1.90	7.58	0.71	Hard max.47HRC	1.26	1.73



Item Name short	Dimension F [in]	Dimension G [in]	Dimension H [in]	For Material	Dimension I [in]	Dimension J [in]
2t EVU/S	1.90	7.58	0.71	Stainless Steel max.37HRC	1.26	1.73
3t EVU	2.17	8.85	0.90	Normal max.37HRC	1.65	2.28
3t EVU/H	2.17	8.85	0.90	Hard max.47HRC	1.65	2.28
3t EVU/S	2.17	8.85	0.90	Stainless Steel max.37HRC	1.65	2.28
5t EVU	2.17	8.85	0.90	Normal max.37HRC	1.65	2.44
5t EVU/H	2.17	8.85	0.90	Hard max.47HRC	1.65	2.44
5t EVU/S	2.17	8.85	0.90	Stainless Steel max.37HRC	42	2.44
6t EVU	2.32	11.06	1.46	Normal max.37HRC	1.65	2.44
6t EVU/H	2.32	11.06	1.46	Hard max.47HRC	1.65	2.44
6t EVU/S	2.32	11.06	1.46	Stainless Steel max.37HRC	1.65	2.44

ORDER NUMBERS

WLL Vertical	For Material	Jaw Opening Width	0.5 t	1 t	2 t	3 t	5 t	6 t
1100 lbs	Normal max.37HRC	0 - 16 mm	2002421	-	-	-	-	-
1100 lbs	Stainless Steel max.37HRC	0 - 16 mm	2012567	-	-	-	-	-
1100 lbs	Hard max.47HRC	0 - 16 mm	2012561	-	-	-	-	-
2204 lbs	Normal max.37HRC	0 - 20 mm	-	2002422	-	-	-	-
2204 lbs	Stainless Steel max.37HRC	0 - 20 mm	-	2012568	-	-	-	-
2204 lbs	Hard max.47HRC	0 - 20 mm	-	2012562	-	-	-	-
4409 lbs	Normal max.37HRC	0 - 35 mm	-	-	2002423	-	-	-
4409 lbs	Stainless Steel max.37HRC	0 - 35 mm	-	-	2012569	-	-	-
4409 lbs	Hard max.47HRC	0 - 35 mm	-	-	2012563	-	-	-
6613 lbs	Normal max.37HRC	0 - 40 mm	-	-	-	2002424	-	-
6613 lbs	Stainless Steel max.37HRC	0 - 40 mm	-	-	-	2012570	-	-
6613 lbs	Hard max.47HRC	0 - 40 mm	-	-	-	2012564	-	-
11023 lbs	Normal max.37HRC	0 - 40 mm	-	-	-	-	2002425	-
11023 lbs	Stainless Steel max.37HRC	0 - 40 mm	-	-	-	-	2012571	-
11023 lbs	Hard max.47HRC	0 - 40 mm	-	-	-	-	2012565	-
13227 lbs	Normal max.37HRC	0 - 50 mm	-	-	-	-	-	2002426
13227 lbs	Stainless Steel max.37HRC	0 - 50 mm	-	-	-	-	-	2012572
13227 lbs	Hard max.47HRC	0 - 50 mm	-	-	-	-	-	2012566



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

