



Exoset Clamp - Overhaul Kit

Item Name short	WLL Vertical [lbs]	For Material
OK EVU 0.5t S	1102	Stainless Steel max.37HRC
OK EVU 0.5t H	1102	Hard max.47HRC
OK EVU 0.5t	1102	Normal max.37HRC
OK EVU 1t S	2204	Stainless Steel max.37HRC
OK EVU 1t H	2204	Hard max.47HRC
OK EVU 1t	2204	Normal max.37HRC
OK EVU 2t S	4409	Stainless Steel max.37HRC
OK EVU 2t	4409	Normal max.37HRC
OK EVU 3t S	6613	Stainless Steel max.37HRC
OK EVU 3t H	6613	Hard max.47HRC
OK EVU 3t	6613	Normal max.37HRC
OK EVU 5t S	11023	Stainless Steel max.37HRC
OK EVU 5t H	11023	Hard max.47HRC
OK EVU 5t	11023	Normal max.37HRC
OK EVU 6t S	13227	Stainless Steel max.37HRC
OK EVU 6t H	13227	Hard max.47HRC
OK EVU 6t	13227	Normal max.37HRC



ORDER NUMBERS[Global Item Number/Local ERP Number SSUS]

WLL Vertical	For Material	0.5 t	1 t	2 t	3 t	5 t	6 t
1102 lbs	Normal max.37HRC	2011069 2011069	-	-	-	-	-
1102 lbs	Stainless Steel max.37HRC	2016921 2016921	-	-	-	-	-
1102 lbs	Hard max.47HRC	2016915 2016915	-	-	-	-	-
2204 lbs	Normal max.37HRC	-	2011070 2011070	-	-	-	-
2204 lbs	Stainless Steel max.37HRC	-	2016922	-	-	-	-
2204 lbs	Hard max.47HRC	-	2016916 2016916	-	-	-	-
4409 lbs	Normal max.37HRC	-	-	2011071 2011071	-	-	-
4409 lbs	Stainless Steel max.37HRC	-	-	2016923 2016923	-	-	-
6613 lbs	Normal max.37HRC	-	-	-	2011072 2011072	-	-
6613 lbs	Stainless Steel max.37HRC	-	-	-	2016924 2016924	-	-
6613 lbs	Hard max.47HRC	-	-	-	2016918 2016918	-	-
11023 lbs	Normal max.37HRC	-	-	-	-	2011073 2011073	-
11023 lbs	Stainless Steel max.37HRC	-	-	-	-	2016925 2016925	-
11023 lbs	Hard max.47HRC	-	-	-	-	2016919 2016919	-
13227 lbs	Normal max.37HRC	-	-	-	-	-	2011074 2011074
13227 lbs	Stainless Steel max.37HRC	-	-	-	-	-	2016926 2016926
13227 lbs	Hard max.47HRC	-	-	-	-	-	2016920 2016920

■ Packaging Unit (PU) Content 1

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