

DEFENDER Fixing Centres



Certificate Number	Base Channel		Fixing		Loading	Loading Suitability k/Nm				
	White Metal Quick Code	Defender Code	Size	Centres	Max (kN/m)	0.22	0.36	0.74	1.50	3.00
2020/2374	870	DF88LM	M10	400	0.86	✓	✓	✓	✗	✗
2019/0877	870	DF88LM	M10	200	0.96	✓	✓	✓	✗	✗
2019/0876	871	DF88FR	M10	200	0.8	✓	✓	✓	✗	✗
2019/2982	872	DF88DK	M10	400	1.03	✓	✓	✓	✗	✗
2021/0987	970	DF1010LM	M10	400	1.54	✓	✓	✓	✓	✗
2020/0636	970	DF1010LM	M10	400	1.19	✓	✓	✓	✗	✗
2020/0638	970	DF1010LM	M10	200	2.08	✓	✓	✓	✓	✗
2020/0637	971	DF1010FR	M10	400	1.1	✓	✓	✓	✗	✗
2020/0639	971	DF1010FR	M10	200	1.7	✓	✓	✓	✓	✗
2020/2376	972	DF1010DK	M10	600	1.14	✓	✓	✓	✗	✗
2020/2375	972	DF1010DK	M10	600	1.09	✓	✓	✓	✗	✗
2020/2372	973	DF1010SP	M10	200	0.97	✓	✓	✓	✗	✗
2020/2373	973	DF1010SP	M10	200	1.06	✓	✓	✓	✗	✗
2020/0640	960	DF1212LM	M10	400	2.15	✓	✓	✓	✓	✗
2020/2381	960	DF1212LM	M10	100**	4.54	✓	✓	✓	✓	✓

** Extra Fixing Holes Drilled in base channel