



A (cm ²)	λ /m (kg/m)	-
1.97	1.76	-
I y-y (cm ⁴)	Z y-y (cm ³)	r y-y (cm)
0.98	0.89	0.7
I z-z (cm ⁴)	Z z-z (cm ³)	r z-z (cm)
5.29	2.56	1.63

Load Data					
L(mm)	$\sigma=175 \text{ N/mm}^2$		$f=1/200L$ F (kN)	$f=1/360L$ F (kN)	F (kN)
	Fmax(kN)	fmax(mm)			
250	4.983	0.50	-	-	-
500	2.492	2.01	-	1.707	-
750	1.658	4.54	1.364	0.755	-
1000	1.246	8.07	0.765	0.422	-
1250	0.991	12.61	0.491	0.265	-
1500	0.824	18.17	0.334	-	-
1750	0.706	24.73	0.245	-	-
2000	0.618	32.30	-	-	-

Part No.	Finish	Length	Weight
P3300T10X3	HG	3M	5.28
P3300T10X6	HG	6M	10.57
P3300T10X3	PG	3M	4.71
P3300T10X6	PG	6M	9.42
P3300T10X3	PO	3M	4.87
P3300T10X6	PO	6M	9.74
P3300T10X3	SS	3M	5.29
P3300T10X6	SS	6M	10.57

Project: _____
 Architect / Engineer: _____
 Date: _____ Phone: _____
 Contractor: _____
 Address: _____

 Notes 1: _____

Approval Stamp: