Post Shores - Specifications

Post Shores Material Specs:
External Tube - 2.38" x 0.145"
Internal Tube - 1.91" x 0.157"
End Plate - 5.91" x 5.91" x 0.315"

							Safe Working Load rating of 3:1	
Description	**CAT-CLASS**	**Industry Name**	**Material**	**Weight**	**Min Height**	**Max Height**	**Max Capacity fully Closed**	**Max Capacity fully Open**
POST SHORE #0 3'5 TO 6'	410-4000	PS #0	Galvanized Steel	28.66 lbs	42" / 3' 6"	72" / 6'	9,000 lbs	8,417 lbs
POST SHORE #1, 5'11-9'10	410-4100	PS #1	Galvanized Steel	43 lbs	66" / 5' 6"	110" / 9' 2"	8,750 lbs	5,084 lbs
POST SHORE #2, 7'6-11'6	410-4200	PS #2	Galvanized Steel	44.1 lbs	75" / 6' 3"	134" / 11' 2"	7,750 lbs	4,250 lbs
POST SHORE #3, 8'2-13'2	410-4300	PS #3	Galvanized Steel	48.8 lbs	96" / 8'	147" / 12' 3"	6,000 lbs	2,500 lbs
POST SHORE #4, 10'9-15'7	410-4400	PS #4	Galvanized Steel	58.4 lbs	141" / 11' 9"	200" / 16' 8"	4,250 lbs	2,000 lbs
POST SHORE, SUPER 8'11''-14'10''	410-4500	Super Shore	Aluminum	42.4 lbs	107" / 8' 11"	178" / 14' 10"	17,000 lbs	10,000 lbs
POST SHORE, SUPER 15'2'' - 20'	410-4600	Super Shore	Aluminum	87 lbs	182"	240"	10,200 lbs	5,000 lbs