

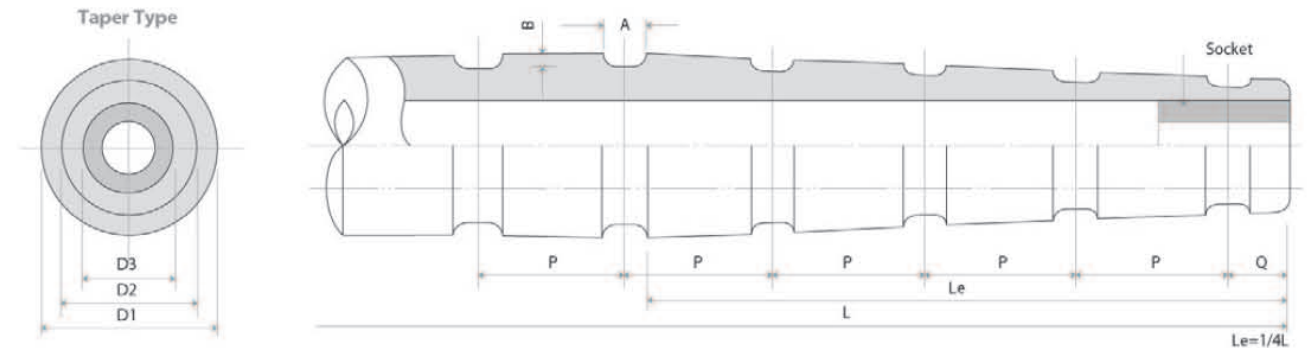
Ship Fenders

BC-Type Fender

Ship fender has no damage to the paint as well as ship hull due to low face pressure and it is adjustable to any variety of shape with the flexibility. It is easy to install the grooved body with simple chain, wire or rope.



• BC Fender A Type



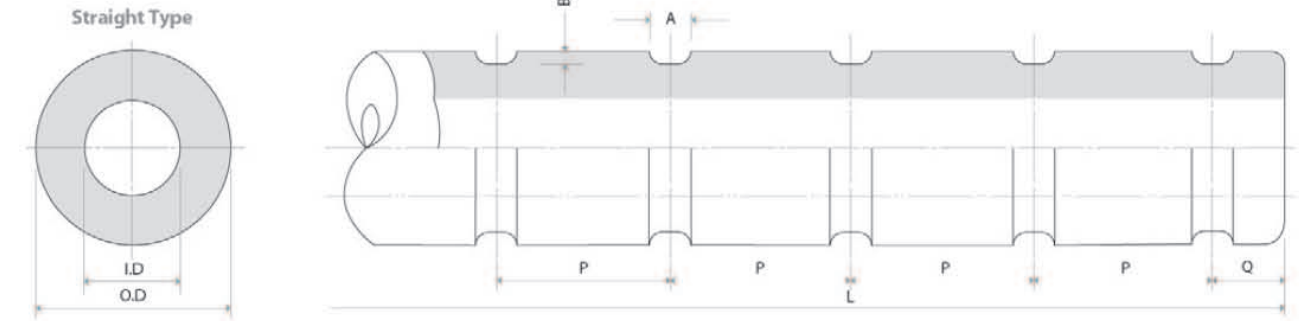
(Unit : mm)

Size	200 φ × 100 φ	250 φ × 125 φ	300 φ × 150 φ	350 φ × 175 φ	400 φ × 200 φ	500 φ × 250 φ	600 φ × 300 φ	700 φ × 350 φ	800 φ × 400 φ
D1	200	250	300	350	400	500	600	700	800
D2	150	190	225	260	300	375	450	525	600
D3	100	125	150	175	200	250	300	350	400
A	50	50	50	70	70	70	85	85	85
B	15	15	15	20	20	30	30	40	40
P	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900
Q	150	150	200	200	200	250	250	300	300
Socket	O . D	-	-	-	202	252	303	354	404
	I . D	-	-	-	100	100	150	150	150
	Length	-	-	-	300	350	400	400	400

- Maximum Length available is 20m

Ship Fenders

• BC Fender B Type

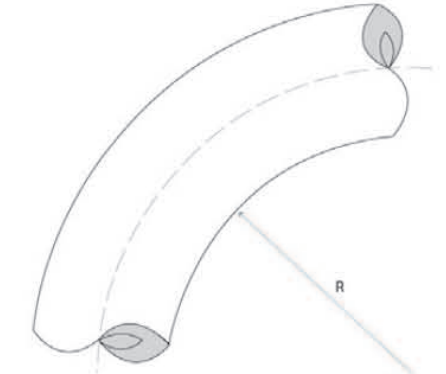


(Unit : mm)

Size	100 φ × 50 φ	150 φ × 75 φ	200 φ × 100 φ	250 φ × 150 φ	300 φ × 150 φ	350 φ × 175 φ	400 φ × 200 φ	500 φ × 250 φ	600 φ × 300 φ	700 φ × 350 φ
O . D	100	150	200	250	300	350	400	500	600	700
I . D	50	75	100	125	175	175	200	250	300	350
A	30	30	50	50	70	70	70	70	85	85
B	10	10	15	15	20	20	20	30	30	40
P	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900	600 ~ 900
Q	100	100	150	150	200	200	200	250	250	300

- Maximum Length available is 20m

O.D.(mm)	Permissible bending radius(R) (mm)
800	1600
600	1200
500	1000
400	800
300	600
200	400



ID of fender	OD of socket	I.D of socket	Length of socket
200	202	100	300
250	252	100	350
300	299	150	400
350	351	150	400
400	404	150	400

