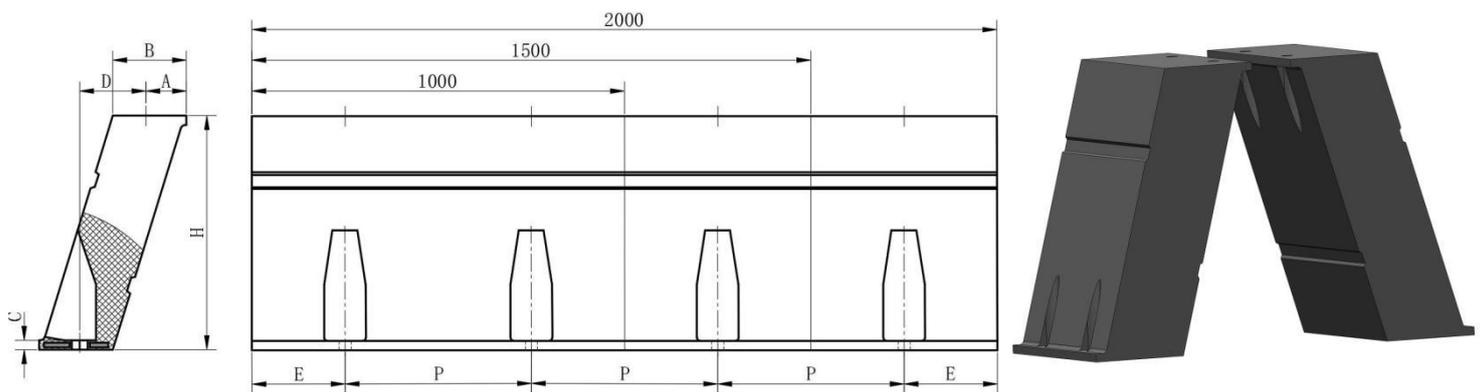


■ Features

1. Low reaction force and high energy absorption.
2. The fender can be combined into different types and sizes of fender system upon required performance.
3. Optimum performance can be achieved at perpendicular or angular compression
4. Easy installation and low maintenance.



■ Specification

Type	A	B	C	D	H	E	P
JUE 300	47	94	15	94	300	250	500
JUE 400	63	125	17	124	400	250	500
JUE 500	87	158	20	142	500	250	500
JUE 550	87	172	20	170	550	250	500
JUE 600	87	188	20	200	600	250	500
JUE 750	118	235	26	230	750	250	500
JUE 800	129	250	26	240	800	250	500
JUE 1000	162	322	31	310	1000	250	500
JUE 1250	196	400	36	390	1250	250	500
JUE 1400	215	440	41	445	1400	250	500
JUE 1450	228	454	41	454	1450	250	500
JUE 1600	257	500	50	480	1600	250	500

Note: Other specification out of the series can be produced upon request.

■ Performance

Performance Specification	57.5% Rated Deflection			
	Reaction Force(KN)		Energy Absorption(KN-M)	
	RO Standard Type	RH High Reaction Force	RO Standard Type	RH High Reaction Force Type
JUE 300	110	161	15	22
JUE 400	149	214	27	39
JUE 500	186	265	43	61
JUE 550	206	294	52	75
JUE 600	224	320	62	88
JUE 750	281	401	96	137
JUE 800	299	428	110	157
JUE 1000	374	534	172	245
JUE 1250	467	667	268	383
JUE 1400	521	748	336	483
JUE 1450	543	782	362	522
JUE 1600	599	854	440	628

Note: Performance tolerance is $\pm 10\%$.

■ Performance Curve

