

MARINE EXPANSION JOINT

KXT Double Ball Rubber Expansion Joint

ISO9001 Supplier

Class Certificate

Export Supply

KXT double ball rubber expansion joint is small in volume, light in weight, good in elasticity, and convenient in installation and maintenance. It can produce lateral, axial and angular displacement when the joi...



Key Highlights

Category	Marine Expansion Joint
Standard	EN
Weight / Size	KXT double ball rubber expansion joint is small in volume, light in weig...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Expansion Joint	Model / SKU	KXT-Double-Ball-Rubber-Expansion-Joint
Standard	EN	Weight / Size	KXT double ball rubber expansion joint is small in volume, light in weight, good in elasticity, and convenient in installation and maintenance.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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China KXT Double Ball Rubber Expansion Joint:

KXT double ball rubber expansion joint is small in volume, light in weight, good in elasticity, and convenient in installation and maintenance.

It can produce lateral, axial and angular displacement when the joint is installed. It is not restricted by the pipe unfold and the flange is not parallel.

KXT double ball rubber expansion joint work to reduce structural transmission of noise, vibration absorption ability, our company independently developed the inner seamless high pressure rubber joint in high temperature, acid and alkali resistance, oil pipeline more effectively prevent erosion of corrosive medium on the inner wall of the rubber joint, improving the service life.

KXT Double Ball Rubber Expansion Joint Main Specifications

Nominal Diameter		Length	Flange	Bolt	Bolt hole	Bolt hole circle	Axial displacement		Lateral	Deflection
			Thickness	Quantity	Diameter	Diameter	Stretching	Compression	Displacement	Angle
(mm)	(Inch)	(mm)	(mm)	(mm)	(mm)	(mm)		(mm)	(a1 +a2)	
50	2	165	18	4	17.5	125	30	50	45	35°
80	3	175	20	8	17.5	160	35	50	45	35°
100	4	225	22	8	17.5	180	35	50	40	35°
125	5	225	24	8	17.5	210	35	50	40	35°
150	6	225	24	8	22	240	35	50	40	35°
200	8	325	24	8	22	295	35	50	40	35°
250	10	325	26	12	22	350	35	60	35	30°
300	12	325	28	12	22	400	35	60	35	30°
350	14	350	28	23	23	460	35	60	40	25°
400	16	350	30	25	25	515	35	50	40	25°
450	18	350	30	25	25	565	35	50	40	25°
500	20	350	32	25	25	620	35	50	35	25°
600	30	400	36	20	30	725	35	50	30	25°
1000	40	450	44	34	34	1160	35	50	30	25°
1200	48	500	48	41	41	1380	350	50	30	25°