



Tanker Chartering

Delivering flexible, efficient, and low carbon marine transportation solutions



Approach

James Fisher Everard has been operating tankers for over 40 years and presently operates a fleet of 18 double hulled product tankers from 3,000mt to 11,000 mt capacity. Our vessels trade along the European coastline carrying petrol, diesel, kerosene and biofuels.

We perform over 1,000 voyages each year carrying fuel from refinery and terminals to major coastal storage facilities. For remote islands and far flung communities our vessels are often the only reliable and cost effective means of supply.

Coastal shipping around European shores is a tough and unrelenting business which is highly regulated. To perform successfully James Fisher Everard operates to the highest standards, with high quality vessels and very experienced officers.

- Our ships are designed and built to the highest safety.
- The performance and conduct of our officers and crews is continually measured against demanding standards.
- Each and every voyage is carefully planned to minimise risk.
- Cargo transfers are carefully supervised to minimise risk to individuals and the environment and to provide assurance of cargo quantity and quality delivered.

James Fisher Shipping Services provides a professional and sophisticated technical and crewing

management service to the James Fisher Everard fleet. This expertise has been developed over decades of experience managing ships around the UK coast.

You can't teach experience – local knowledge of sea conditions, ports, berth requirements and vessel / cargo operations are all vital for safe efficient operations and can only be acquired over time. 90% of our Masters have been promoted from within and have served us for an average of 15 years.

Shipping dramatically reduces our customers' carbon footprint compared to other modes of transportation - CO2 emissions are halved for shipping compared to road freight and just one full ship keeps more than 100 trucks from Europe's congested highways.

All these measures allow our customers to place their trust in James Fisher Everard as their chosen supply chain partner.

Fleet List

- mt Clyde Fisher
- mt Cumbrian Fisher
- mt Galway Fisher
- mt Kestrel Fisher
- mt King Fisher
- mt Mersey Fisher
- mt Sarnia Cherie
- mt Sarnia Liberty
- mt Seniority
- mt Shannon Fisher
- mt Solway Fisher
- mt Speciality
- mt Superiority
- mt Thames Fisher



For more information on how Tanker Chartering can add value to your marine operations visit: www.james-fisher.com or contact one of our specialists at: chartering@jfeverard.co.uk +44(0)207 614 9500





Vessel	Built	DWT	GT	NT	Draft	LOA	Beam	Cubic @ 98%	Cond 0.67	Petrol 0.74	Kero 0.8	Gasoil 0.85	Fuel Oil 0.93	Heating	Flag
Clyde Fisher	2005	12,984	8,446	4,053	8.7	127.2	20.4	13,769	9,225	10,189	11,015	11,704	12,300	SS	BAH
Cumbrian Fisher	2004	12,921	8,446	4,053	8.7	127.2	20.4	13,769	9,225	10,189	11,015	11,704	12,300	SS	BAH
Kestrel Fisher	2013	7,072	4,631	1,864	6.3	104.5	17.2	8,192	5,452	6,023	6,519	6,766		No	NED
King Fisher	2013	7,064	4,335	1,864	6.3	104.5	17.2	8,160	5,450	6,019	6,507	6,750		No	NED
Corrib Fisher	2008	6,090	3,997	1,840	6.4	107.0	16.0	6,359	4,261	4,642	5,087	5,405	5,700	SS	UK
Solway Fisher	2006	5,421	3,501	1,444	6.3	85.3	17.2	5,728	3,737	4,238	4,582	4,868		No	BAH
Shannon Fisher	2005	5,420	3,501	1,444	6.3	85.3	17.2	5,728	3,737	4,238	4,582	4,868		No	BAH
Solent Fisher	1997	4,970	3,368	1,367	6.2	91.0	15.6	4,754	3,185	3,518	3,803	4,041		No	BAH
Galway Fisher	1997	4,967	3,368	1,367	6.2	91.0	15.6	4,754	3,185	3,518	3,803	4,041	4,421	SS	UK
Mersey Fisher	1998	4,765	2,760	1,464	6.0	91.4	15.5	5,028	3,369	3,721	4,022	4,274	4,400	SS	GIB
Thames Fisher	1997	4,765	2,760	1,464	6.0	91.4	15.5	5,028	3,369	3,721	4,022	4,274	4,400	SS	UK
Dee Fisher	2006	4,653	3,178	1,448	6.1	99.8	15.0	4,803	3,218	3,506	3,842	4,083	4,400	SS	GIB
Seniority	2006	4,430	3,859	1,276	5.9	95.1	17.1	4,510	3,022	3,337	3,608	3,834	4,100	HE	UK
Superiority	2007	4,415	3,859	1,276	5.9	95.1	17.1	4,510	3,022	3,337	3,608	3,834	4,100	HE	UK
Speciality	2006	4,426	3,859	1,276	5.9	95.1	17.1	4,510	3,022	3,337	3,608	3,834	4,100	HE	UK
Sarnia Liberty	2008	3,532	3,017	1,038	5.5	79.9	16.0	4,180	2,800	3,093	3,100	3,100	3,100	SS	GIB
Sarnia Cherie	2007	3,515	3,043	1,055	5.5	79.9	16.0	4,180	2,800	3,093	3,100	3,100	3,100	SS	GIB

