



2016 - NOW

Technological innovation and diversified development stage (16 years to now). In order to cope with market competition, Alastin Marine continues to increase technological innovation.

2009 - 2015

Market expansion stage: With the continuous advancement of technology and the growth of market demand, we are actively expanding the market share of our products and developing overseas business.

1998 - 2008

Creation and stabilization phase (establishment to 10 years) In the early days of the company's establishment, and focused on establishing a sound organizational structure and management system.

MARINE PARTS SUPPLY

青岛阿拉斯丁户外用品有限公司
QINGDAO ALASTIN OUTDOOR PRODUCTS CO., LTD.

HIGH QUALITY PRECISION CASTING

Industry Coverage

Yachts, Healthcare, Machinery

ALASTIN[®]

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Address: Qingdao City, Shandong Province, China

COMPANY PROFILE

公司简介

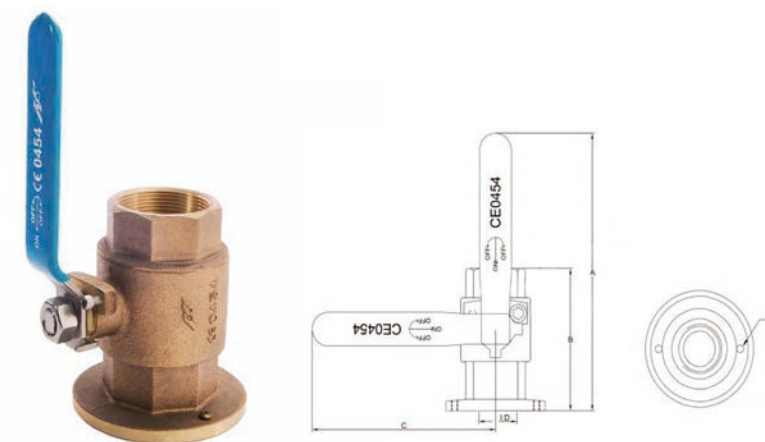
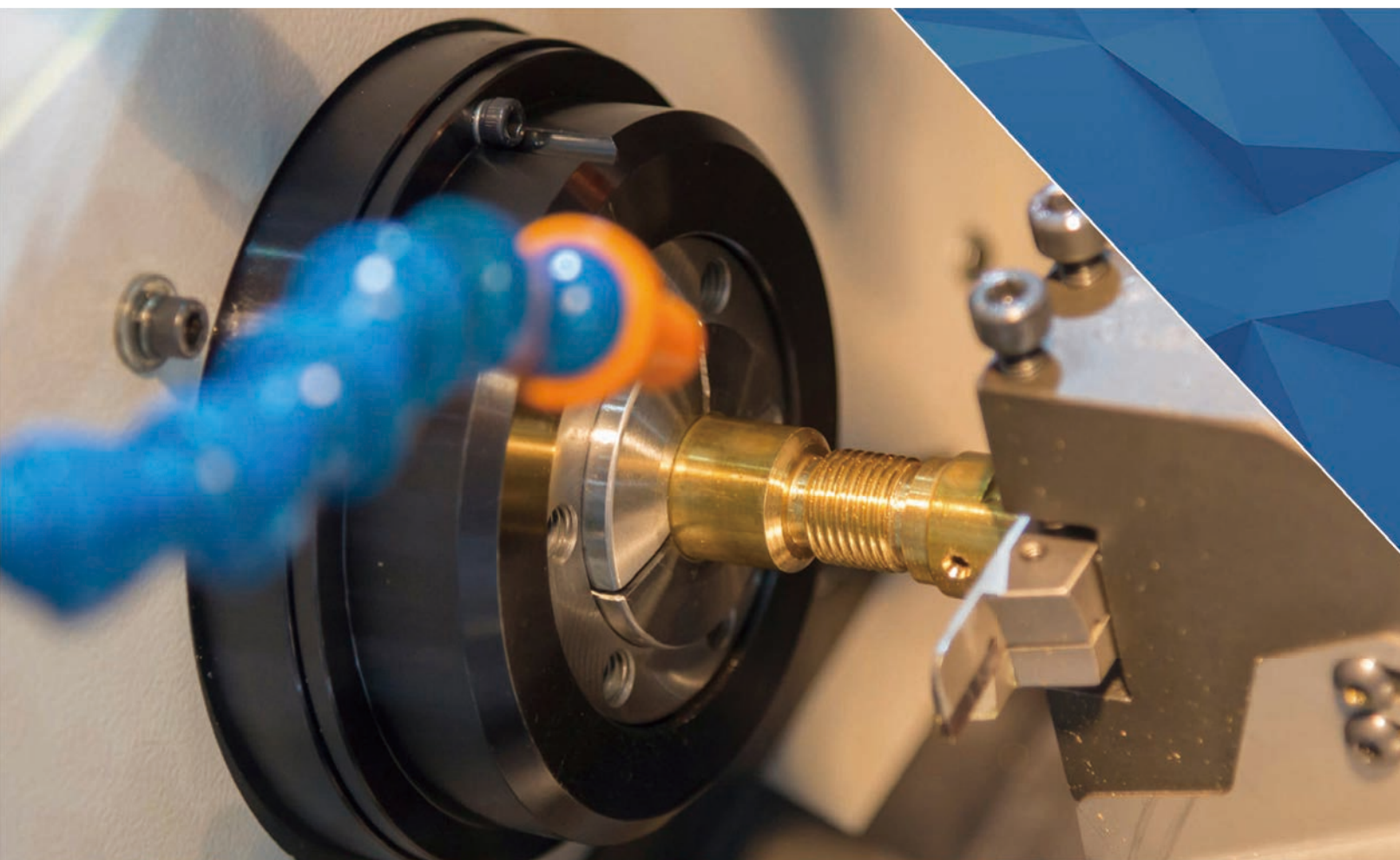
我们是一家专业从事船锚、缆桩、鱼竿座、船梯、方向盘、合页等产品的研发、生产销售和服务的公司，位于山东省。我们致力于严格的质量控制和周到的客户服务，经验丰富的工作人员随时可以讨论您的需求，确保客户完全满意。我们拥有数控车床、盐雾测试、光谱仪测试设备，拉力机等严格控制产品质量。我们还拥有ISO/CE/SGS/TUV证书。我们的产品北美、欧洲、中东等国家和地区很受欢迎。无论是从我们的目录中选择当前产品，还是为您的项目寻求工程帮助。我们有专业的研发团队，接受OEM&ODM定制。我们以出厂价格提供稳定的供应，大量的现货库存。请随时向我们发送采购需求，项目标准，期待合作！

We are a professional company engaged in boat anchor, bollard, fishing rod holder, boat ladder, steering wheel, hinge and other products' R & D, production, sales and service, located in Shandong Province.

We are committed to strict quality control and attentive customer service, our experienced staff are always available to discuss your needs and ensure complete customer satisfaction. CNC lathes, salt spray testing, spectrometer testing equipment, tension machines and other equipment are used to strictly control product quality. With ISO/CE/SGS/TUV certificates, our products are very popular in North America, Europe, the Middle East and other countries and regions.

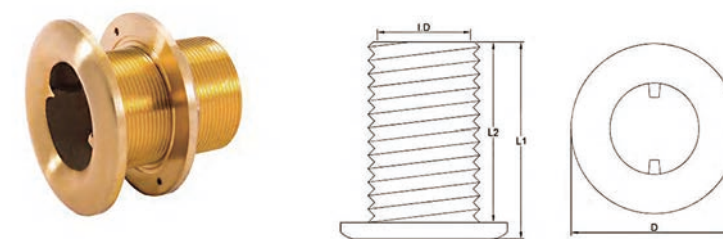
OEM&ODM customization is accepted. Whether selecting a current product from our catalog or seeking engineering help for your project, we have professional teams to support you. We provide a stable supply at the factory price and adequate stock. Please feel free to send us procurement requirements or project standards, looking forward to cooperation!





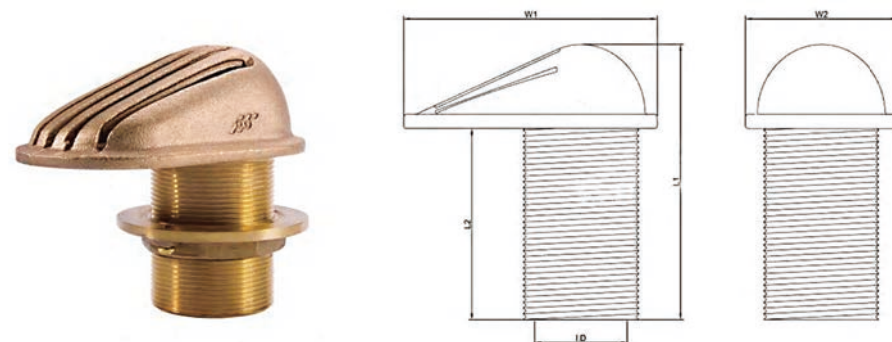
Seacock

Specification	Medol No.	A	B	C	D	Thread-BSPP
3/4"	ALS-B20006	148	75	105	4	24.1
1"	ALS-B20010	185	91.7	132	4	30.3
1-1/4"	ALS-B20012	187	99	131.5	4	39
1-1/2"	ALS-B20014	230	112.3	170	4	44.9
2"	ALS-B20020	239	129	168	4	56.7
2-1/2"	ALS-B20024	271	149	194	4	72.2
3"	ALS-B20030	334	172	243	4	85.9
4"	ALS-B20040	459	224	334	4	110.1



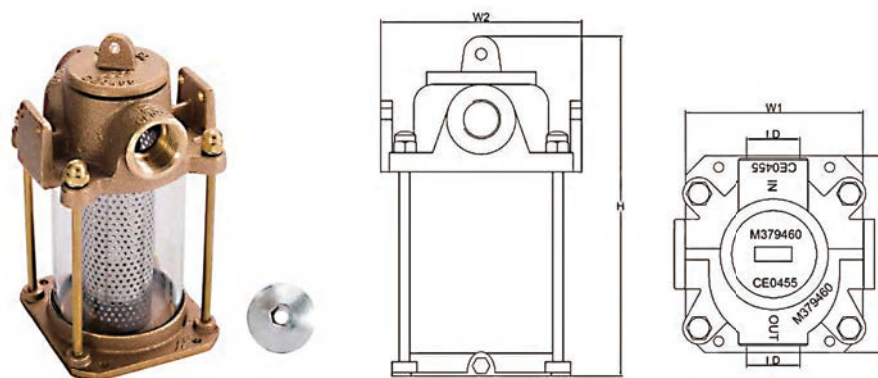
Bronze Thru-Hull

Specification	Medol No.	LD	L1	L2	D	Thread-BSPP
3/4"	ALS-B60006	19	80.9	75.2	50.5	26.4
1"	ALS-B60010	25.2	83	76	57.6	33.3
1-1/4"	ALS-B60012	31	83	76.4	67	41.9
1-1/2"	ALS-B60014	39	83	76.4	72.4	47.8
2"	ALS-B60020	50.1	89.1	79.9	94.5	59.6
2-1/2"	ALS-B60024	64	395	86	109.2	75.2
3"	ALS-B60030	75	101.2	93.6	124	87.9
4"	ALS-B60040	96.6	148	135.9	155	133
5"	ALS-B60050	121.11	124	107	201.1	139.8



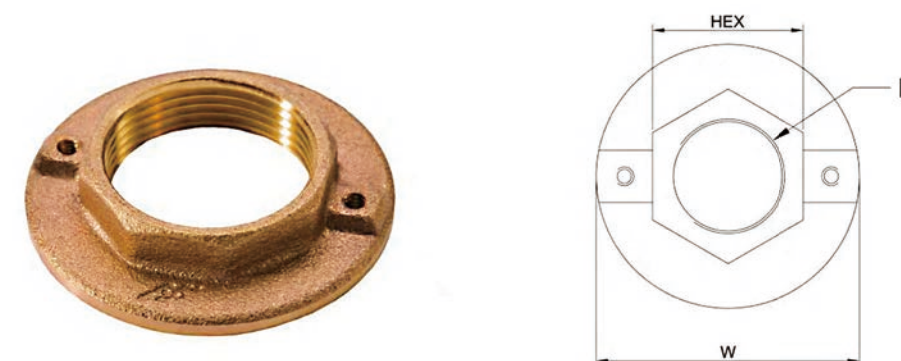
Scoop Thru-Hull

Specification	Medol No.	LD	W1	H2	L1	L2	Thread-BSPP
3/4"	ALS-B61006	19.5	83.1	62.2	101	72.4	26.4
1"	ALS-B61010	25	89.9	67	118.3	88.5	33.3
1-1/4"	ALS-B61012	34	104	76.5	113.8	78.6	41.9
1-1/2"	ALS-B61014	38	105	75.5	112.5	78	47.8
2"	ALS-B61020	49.3	144	88.2	121.5	73.8	59.6



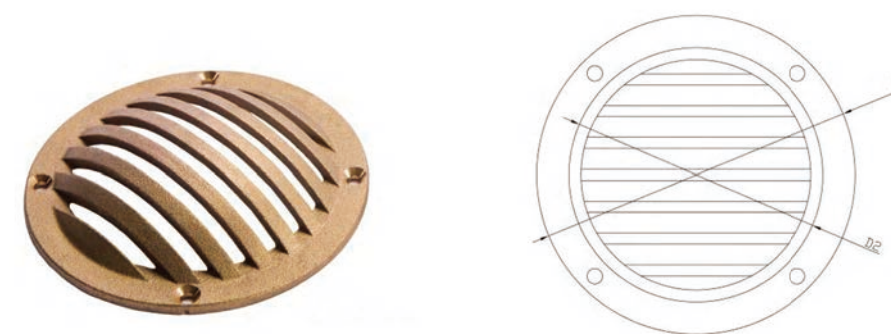
Seawater Strainers

Specification	Medol No.	W1	W2	L	H	Thread-BSPT
3/4"	ALS-B61606	112.9	121	121.5	212	24.1
1"	ALS-B61610	120.8	121	122	215	30.3
1-1/4"	ALS-B61612	160	191	189	335	39
1-1/2"	ALS-B61614	161.5	191	190	335	44.9
2"	ALS-B61620	160.5	193	189	334	56.7
2-1/2"	ALS-B61624	212	217	242.5	407	72.2
3"	ALS-B61630	213	214	243	409	85.9
4"	ALS-B61640	213	215	242	435	110.1
5"	ALS-B61650	260	266.5	288	590	136



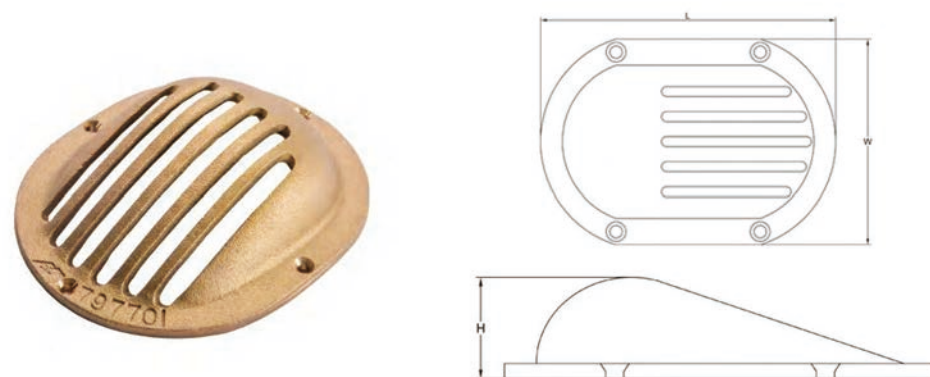
Thru-Hull lock unit

Specification	Medol No.	W	HEX	Thread-BSPP
3/4"	ALS-B61206	57	32.3	24.1
1"	ALS-B61210	56.3	37.4	30.3
1-1/4"	ALS-B61212	72.3	47	39
1-1/2"	ALS-B61214	77	54.6	44.9
2"	ALS-B61220	92	66	56.7
2-1/2"	ALS-B61224	102.9	81.5	72.2
3"	ALS-B61230	126	96	85.9
4"	ALS-B61240	149	124.7	110.1



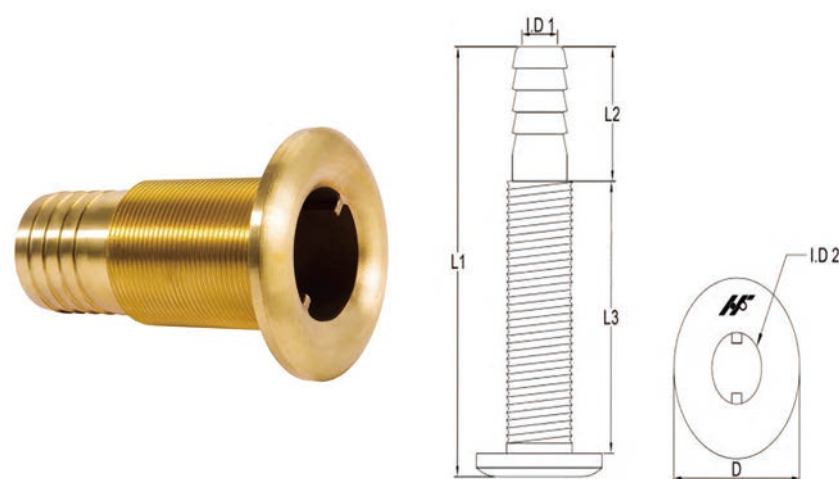
Strainers

Specification	Medol No.	D1	D2
3/4"	ALS-B61306	92.8	74.5
1"	ALS-B61310	92.8	74.5
1-1/4"	ALS-B61312	122.9	102
1-1/2"	ALS-B61310	122.9	102



Scoop Strainers

Specification	Medol No.	L	W	H
3/4"	ALS-B61106	118.5	82.5	29
1"	ALS-B61110	137	98	36
2"	ALS-B61120	165	131	40
2-1/2"	ALS-B61124	266	182.5	66
3"	ALS-B61130	266	182.5	66
4"	ALS-B61140	355	241	76
5"	ALS-B61150	398	301	122.8



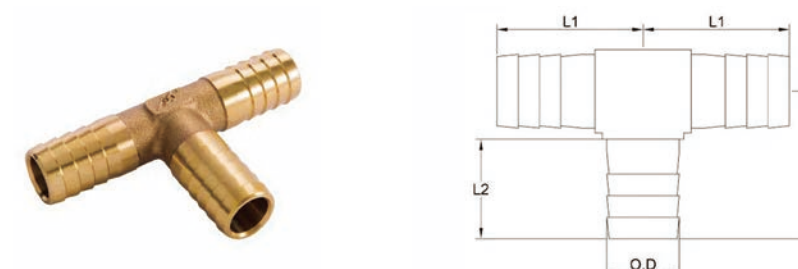
Hose Thru-Hull

Specification	Medol No.	LD1	LD2	L1	L2	L3	Thread-BSPP
1"*1"	ALS-B60610	20	25.5	125.5	43	76.5	33.3
1-1/4"*1-1/4"	ALS-B60612	25	31.5	125.2	43	76.5	41.9
1-1/2"*1-1/2"	ALS-B60614	30.5	38	131	46	78.8	47.8
2"*2"	ALS-B60620	43	50.5	138	51.2	79	59.6



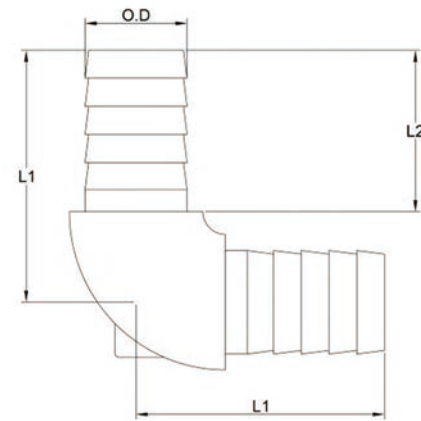
Double Barbed Fitting

Specification	Medol No.	O.D	L1	L2
3/16"	ALS-B10011	5.5	42	15.5
1/4"	ALS-B10022	7	44	14
5/16"	ALS-B10025	9	50	19
3/8"	ALS-B10033	10.5	50	19
1/2"	ALS-B10044	13.5	55	21.3
5/8"	ALS-B10055	17.5	52.5	20
3/4"	ALS-B10066	20.6	50	18.8
1"	ALS-B11010	26.4	65	25
1-1/4"	ALS-B11012	33.3	85.8	42.9
1-1/2"	ALS-B11014	38.7	105.9	44.7



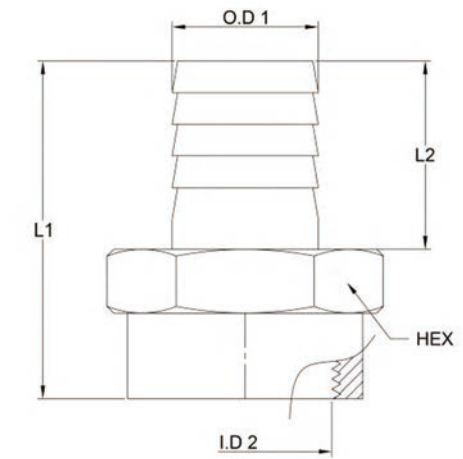
T-Barbed Fitting

Specification	Medol No.	O.D	L1	L2
1/4"	ALS-B71002	7	24.8	19
5/16"	ALS-B71002-5	9	28.8	21
3/8"	ALS-B71003	10.5	28.3	20
1/2"	ALS-B71004	13.5	30.5	23
5/8"	ALS-B71005	17.5	34.3	23.4
3/4"	ALS-B71006	20.6	35.6	23.4
1"	ALS-B71010	26.4	66.6	43.5
1-1/4"	ALS-B71012	26.4	62.3	39
1-1/2"	ALS-B71014	38.7	72.1	46



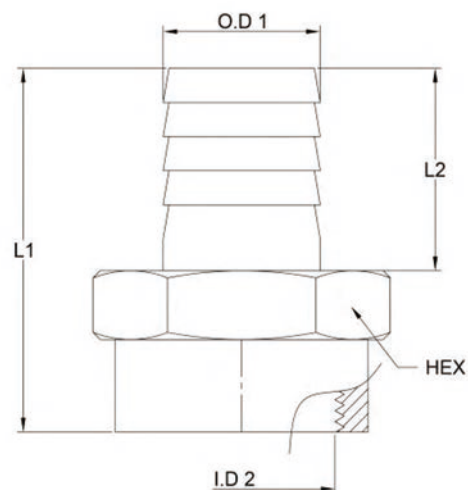
Elbow Bared Fitting

Specification	Medol No.	O.D	L1	L2
1/4"	ALS-B20022	7	29	20.5
5/16"	ALS-B20025	9	31.8	20.5
3/8"	ALS-B20033	10.5	31.5	20.5
1/2"	ALS-B20044	13.5	34	22.3
5/8"	ALS-B20055	17.5	28	15.3
3/4"	ALS-B20066	20.6	35.5	19
1"	ALS-B21010	26.4	66.7	41.2
1-1/4"	ALS-B21212	33.3	74	43
1-1/2"	ALS-B21414	38.7	74	47



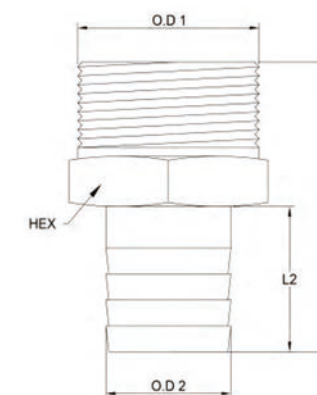
Elbow Bared Fitting-1

Specification	Medol No.	O.D1	L1	L2	HEX	Thread-BSPT
1/4"*1/4"	ALS-B50022	7.2	35	20	17	11.4
1/4"*5/16"	ALS-B50022-5	9	35	20	17	11.4
1/4"*3/8"	ALS-B50023	10.5	35	20	7	11.4
3/8"*5/16"	ALS-B50032-5	9	35	20	20.5	15
3/8"*3/8"	ALS-B50033	10	40	23	21	15
3/8"*1/2"	ALS-B50034	13.5	35	20.4	20.5	15
1/2"*5/16"	ALS-B50042-5	9	39	21	24.5	18.6
1/2"*3/8"	ALS-B50043	10.5	37.6	20.4	24	18.6
1/2"*1/2"	ALS-B50044-4	17	37.6	20.4	24	18.6
1/2"*5/8"	ALS-B50045-1	17	37.6	20.4	24	18.6
1/2"*3/4"	ALS-B50046-1	20	48	31.3	2	18.6
3/4"*1/2"	ALS-B50064-1	13	46	25.8	30	24.1
3/4"*5/8"	ALS-B50065-1	17.1	51	34	30	24.1



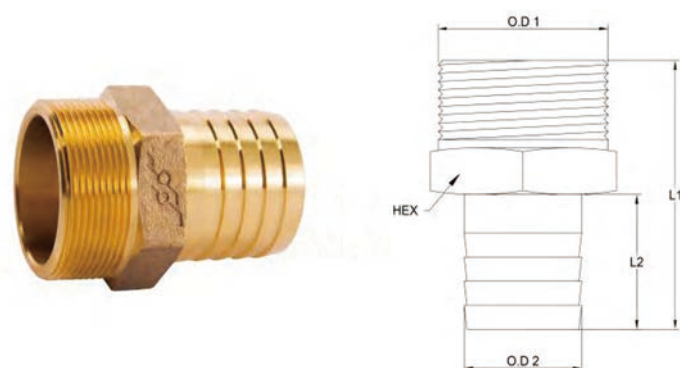
Female & Barbed Fitting-2

Specification	Medol No.	O.D1	L1	L2	HEX	Thread-BSPT
3/4"×3/4"	ALS-B50066-1	20	46	26.6	30	24.1
3/4"×1"	ALS-B50068	26.4	55.3	38	35	24.1
1"×3/4"	ALS-B51006	20	60	34.6	35	30.3
1"×1"	ALS-B51010	27	71	41	44.1	30.3
1"×1-1/4"	ALS-B51012	33.2	64	39.4	37	30.3
1-1/4"×1"	ALS-B51210	26	73	37	27.6	39
1-1/2"×1"	ALS-B51410	26	73	37.2	27.2	44.9
1-1/2"×1-1/4"	ALS-B51412	33.2	83.6	45	45	44.9
1-1/2"×1-1/2"	ALS-B51414	39	72.6	46.2	55	44.9
1-1/2"×2"	ALS-B51420	51.7	90.9	48.8	60.1	44.9



Male & Barbed Fitting-1

Specification	Medol No.	O.D2	L1	L2	HEX	Thread-BSPT
1/8"×1/4"	ALS-B30012	7	32	20	10	9.7
1/8"×5/16"	ALS-B30012-5	9	32	20	10	9.7
1/8"×3/8"	ALS-B30013	10.5	32	20.4	11	9.7
1/8"×1/2"	ALS-B30014	13.5	33	20.4	14	9.7
1/4"×1/4"	ALS-B30022	7	35.9	20.6	17	9.7
1/4"×5/16"	ALS-B30022-5	9	35	20.4	14	13.2
1/4"×3/8"	ALS-B30023	10.5	35	20.4	14	13.2
1/4"×1/2"	ALS-B30024	13.5	35	20	14	13.2
1/4"×5/8"	ALS-B30025	17.5	40	23.4	17	13.2
3/8"×1/4"	ALS-B30032	7	35.9	20.4	17	16.7
3/8"×3/8"	ALS-B30033	10.5	36	20.4	17	16.7
3/8"×1/2"	ALS-B30034	13.5	36	20	17	16.7
3/8"×5/8"	ALS-B30035	17.5	36	20	17	16.7
3/8"×3/4"	ALS-B30036	20.6	39.2	22	21	16.7



Male & Bared Fitting-2

Specification	Medol No.	O.D2	L1	L2	HEX	Thread-BSPT
1/2"×1/4"	ALS-B30042	7	38	20.4	20.7	21
1/2"×5/16"	ALS-B30042-5	9	38	20	21	21
1/2"×3/8"	ALS-B30043	10.5	38	20.4	20.7	21
1/2"×1/2"	ALS-B30044	13.5	54	32.5	22	21
1/2"×5/8"	ALS-B30045	17.5	54	32.3	22	21
1/2"×3/4"	ALS-B30046	20.6	54	32.4	22	21
3/4"×3/8"	ALS-B30063	10.5	41	20.5	27	26.4
3/4"×1/2"	ALS-B30064	13.5	54	33.8	28	26.4
3/4"×5/8"	ALS-B30065	17.5	52.4	28.5	28	26.4
3/4"×3/4"	ALS-B30066	20.6	55	32.5	28	26.4
3/4"×1"	ALS-B30068	26.4	63	37.3	28	26.4
1"×3/4"	ALS-B31006	20.6	59	32.3	34	33.3
1"×1"	ALS-B31010	26.4	63	37.3	34	33.3
1"×1-1/4"	ALS-B31012	33.3	65.3	34.8	35	33.3



Elbow Tail 45°

Specification	Medol No.	O.D2	L1	L2	HEX	Thread-BSPT
3/4"×3/4"	ALS-B46066	20.6	29	46.5	40	26.4
1"×1"	ALS-B46110	26.4	32	54	42	33.3
1-1/4"×1-1/4"	ALS-B46112	33.3	41	59.5	45	41.9
1-1/2"×1-1/2"	ALS-B46144	38.7	43	6	48.5	47.8
2"×2"	ALS-B46220	51.7	49	82.5	64.1	59.6
2-1/2"×2-1/2"	ALS-B46244	63.7	53.5	82	63	75.2
3"×3"	ALS-B46330	77	59	83	60.5	87.9

INFORMATION FOR PROSPECTIVE AGENTS

We are accepting agent applications from reputable individuals and businesses, who are able to refer qualified and genuine clients to us. If you are interested in working with ALASTIN as one of our registered agent/representative. Kindly send the following information by email to: andyzhang@alastin-marine.com

- Your name.
- If applicable, the Name of your Business and the Name of Business/Company Owners.
- Your Resume/CV (Detailed information about you).
- If applicable, your Business/Company Profile.
- Your Contact Address or Business Address.
- Phone number(s).
- Email address.
- Your Website and Social Media details/URL (if any).
- Information about your Primary Market(s) (i.e. cities where most of your clients will come from).
- Your Promotion and Marketing Tactics/Strategy.
- How did you hear about us? (e.g. family/friend, Facebook, Google search, Flyer, etc.).
- Optional: Any Additional Relevant Information.

Kindly note that to become an agent of ALASTIN, you must complete a 3-Step Screening Process. This is to ensure that we only work with trustworthy, professional, and reliable individuals/businesses. By providing the above information, you have completed Step 1. If selected, we will notify you by email on the next steps (i.e. steps 2 & 3).

Thank you in advance for your interest in working with ALASTIN!



Design and development



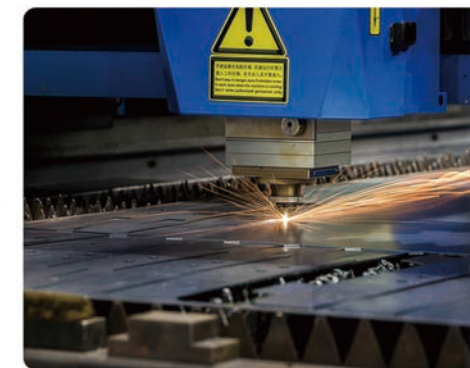
Marine grade raw materials



Mold manufacturing



Wax Pattern



Laser Cutting



Casting Pouring



Machining



Spectrometer Detection



Mirror Polishing



Welding



CNC Machine



Warehouse