



ANH TRI TUE

PRODUCTION & TRADING CO., LTD.

*Dedicated to accompanying
and developing with customers"*

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COMPANY INTRODUCTION

Anh Tri Tue Rubber – a brand that represents
more than 30 years of experience, innovation and quality

We provide high-tech rubber products according to each customer's specific requirements and commit to accompanying customers, not only providing products but also providing solutions to optimize usage of products to serve customers' projects. Thanks to our proactive mold design team, we can provide requested products in a short time with strictly tested and guaranteed quality for both small and big quantities. Anh Tri Tue Rubber constantly researches, updates technology, and improves quality to always be ready to serve the needs of customers in a variety of industries and adapt to constant market changes.

We are an enterprise with small and medium scale operations. We have a team of technical experts with extensive expertise in the field of manufacturing technical rubber products for more than 30 years of experience. We offer high-tech products that our customers previously had to import from countries with long-standing supporting industries such as European countries. With deep understanding from experts, outstanding product quality, quick service time, flexible working methods and close companionship with each customer, we have been expanding our network domestically and internationally. In addition to providing products to domestic partners, Anh Tri Tue rubber products are also exported to some markets such as Spain, USA, Myanmar, Thailand, ... Customer satisfaction is always the focus and top priority in all our activities.

We create conditions for all employees to always have opportunities to learn and develop in order to improve their professional qualifications. Moreover, we build a creative, open, and integrated working environment as well as a culture of support, respect, and discipline at all levels of work.

We are clearly aware of the impacts that industrial production activities can have on the environment and are conscious of our responsibility to minimize these impacts in every step of our production and operation, taking sustainable development as our priority in operating principles.

We are proud to be a Vietnamese enterprise. 

MARINE RUBBER BEARINGS

APPLICATION



CARGO / CONTAINER SHIP



NAVAL SHIP



COAST GUARD SHIP



LUXURY YATCH



FERRY



FISHING BOAT
& TUG BOAT



VERTICAL CENTRIFUGAL
WATER PUMP



BARGE

CATEGORIES

OF MARINE RUBBER BEARINGS

RUBBER BEARINGS

METAL SHELL RUBBER BEARINGS

Brass shell rubber bearings

NON-METAL SHELL RUBBER BEARINGS

Composite shell rubber bearings

Phenolic shell rubber bearings

SHELL-LESS RUBBER BEARINGS

Rubber bearings (Without head)

Plastic headed rubber bearings

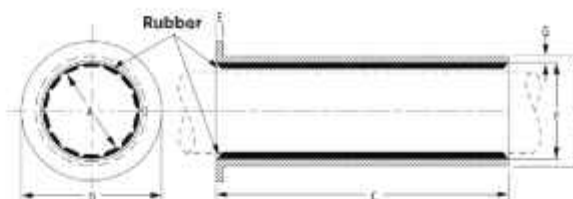


METAL & NON-METAL RUBBER BEARING DIMENSIONAL TABLE

(With & Without Flange)



A - Shaft Diameter
B - Outside Diameter
C - Length
D - Flange Diameter
E - Flange Thickness
F - Metal I.D.
G - Metal Thickness

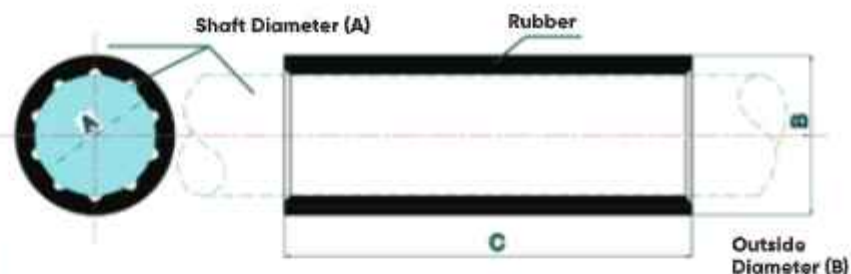


NO.	SHAFT DIAMETER	SHAFT CLEARANCE	OUTSIDE DIAMETER	OUTSIDE DIAMETER TOLERANCE	LENGTH	FLANGE DIAMETER	FLANGE THICKNESS	SHELL THICKNESS	REPLACEMENT CLEARANCE
	A		B		C	D	E	G	
01	76.20	0.20	107.95	± 0,08	304.80	171.45	12.70	6.35	3,05
02	82.55	0.20	114.30	± 0,08	330.20	177.80	12.70	6.35	3,05
03	88.90	0.20	123.83	± 0,08	355.60	187.33	12.70	7.94	3,05
04	95.25	0.20	133.35	± 0,08	381.00	196.85	12.70	7.94	3,05
05	101.60	0.25 - 0.43	139.70	± 0,08	406.40	203.20	12.70	7.94	3,05
06	107.95	0.25 - 0.43	146.05	± 0,08	431.80	209.55	12.70	7.94	3,05
07	114.30	0.30 - 0.48	152.40	± 0,08	457.20	225.43	14.29	9.53	3,61
08	120.65	0.30 - 0.48	158.75	± 0,10	482.60	231.38	14.29	9.53	3,61
09	127.00	0.38 - 0.58	171.45	± 0,10	508.00	244.48	14.29	9.53	3,61
10	133.35	0.38 - 0.58	174.63	± 0,10	533.40	250.83	14.29	9.53	3,61
11	139.70	0.40 - 0.64	184.15	± 0,10	558.80	260.35	14.29	9.53	3,61
12	146.05	0.43 - 0.64	184.15	± 0,10	584.20	260.35	14.29	9.53	3,61
13	152.40	0.51 - 0.74	196.85	± 0,10	609.60	279.40	14.29	9.53	3,89
14	158.75	0.51 - 0.74	203.30	± 0,10	571.50	263.53	14.29	9.53	3,89
15	165.10	0.56 - 0.71	212.73	± 0,13	596.90	279.40	14.29	11.11	3,89
16	171.45	0.56 - 0.71	222.25	± 0,13	622.30	288.93	14.29	11.11	3,89
17	177.80	0.61 - 0.81	228.60	± 0,13	647.70	295.28	14.29	11.11	4,17
18	184.15	0.61 - 0.81	234.95	± 0,13	673.10	301.63	14.29	11.11	4,17
19	190.50	0.64 - 0.89	244.48	± 0,13	698.50	311.15	14.29	11.11	4,17
20	196.85	0.64 - 0.89	250.83	± 0,13	723.90	317.50	14.29	11.11	4,17
21	203.20	0.69 - 0.94	260.35	± 0,13	749.30	336.55	15.88	12.70	4,17
22	203.20	0.69 - 0.94	266.70	± 0,13	749.30	336.55	15.88	12.70	4,45
23	209.55	0.69 - 0.94	266.70	± 0,13	774.70	342.90	15.88	12.70	4,45
24	215.90	0.71 - 1.02	273.05	± 0,13	800.10	342.90	15.88	12.70	4,45
25	222.25	0.71 - 1.02	279.40	± 0,13	825.50	355.60	15.88	12.70	4,45
26	228.60	0.76 - 1.07	285.75	± 0,13	850.90	361.95	15.88	12.70	4,45
27	234.95	0.76 - 1.07	292.10	± 0,13	876.30	371.48	15.88	12.70	4,45

NO.	SHAFT DIAMETER	SHAFT CLEARANCE	OUTSIDE DIAMETER	OUTSIDE DIAMETER TOLERANCE	LENGTH	FLANGE DIAMETER	FLANGE THICKNESS	SHELL THICKNESS	REPLACEMENT CLEARANCE
	A		B		C	D	E	G	
28	241.30	0.76 – 1.07	298.45	± 0,13	901.70	377.82	19.05	12.70	4.70
29	247.65	0.76 – 1.07	307.97	± 0,13	927.10	387.35	19.05	14.28	4,98
30	254.00	0.81 – 1.12	314.32	± 0,13	952.50	393.70	19.05	14.28	4,98
31	260.35	0.81 – 1.12	320.67	± 0,13	977.90	403.22	19.05	14.28	4,98
32	266.70	0.81 – 1.12	327.02	± 0,13	1003.30	409.57	19.05	14.28	4,98
33	273.05	0.81 – 1.12	333.37	± 0,13	1016.00	415.92	19.05	14.28	5,23
34	279.40	0.86 – 1.22	342.90	± 0,13	1054.10	438.15	19.05	14.28	5,23
35	285.75	0.86 – 1.22	349.25	± 0,13	1079.50	444.50	19.05	14.28	5,49
36	292.10	0.89 – 1.27	358.77	± 0,13	1104.90	454.02	19.05	15.87	5,49
37	298.45	0.89 – 1.27	365.12	± 0,13	1130.30	460.37	19.05	15.87	5,49
38	304.80	0.89 – 1.27	374.65	± 0,13	1155.70	469.90	19.05	15.87	5,49
39	311.15	0.89 – 1.27	381.00	± 0,13	1181.10	476.25	19.05	15.87	5,49
40	317.50	0.89 – 1.27	387.35	± 0,13	1206.50	482.60	19.05	15.87	5,49
41	323.85	0.89 – 1.27	393.70	± 0,13	1231.90	488.95	19.05	15.87	5,49
42	330.20	0.94 – 1.32	403.22	± 0,13	1270.00	498.47	22.22	17.46	5,74
43	336.55	0.94 – 1.32	409.57	± 0,13	1295.40	504.82	22.22	17.46	5,74
44	342.90	1.02 – 1.40	415.92	± 0,13	1320.80	511.17	22.22	17.46	5,97
45	349.25	1.02 – 1.40	422.27	± 0,13	1346.20	517.52	22.22	17.46	5,97
46	355.60	1.02 – 1.40	428.62	± 0,13	1371.60	523.87	22.22	17.46	5,97
47	361.95	1.02 – 1.40	434.97	± 0,13	1396.00	530.22	22.22	17.46	5,97
48	368.30	1.02 – 1.40	444.50	± 0,13	1422.40	539.75	22.22	19.05	5,97
49	374.65	1.07 – 1.47	450.85	± 0,13	1447.80	546.10	22.22	19.05	5,97
50	381.00	1.07 – 1.47	457.20	± 0,13	1473.20	552.45	22.22	19.05	5,97
51	412.75	1.14 – 1.59	492.45	± 0,14	1599.70	588.15	25.42	20.66	6,46
52	444.50	1.21 – 1.71	527.70	± 0,14	1726.20	623.85	28.62	22.27	6,95
53	476.25	1.28 – 1.83	562.95	± 0,14	1852.70	659.55	31.82	23.88	7,44
54	508.00	1.35 – 1.95	598.20	± 0,14	1979.20	659.55	35.02	25.49	7,93
55	539.75	1.42 – 2.07	633.45	± 0,14	2105.70	730.95	38.22	27.10	8,42

SHELL-LESS RUBBER BEARING DIMENSIONAL TABLE

(With & Without Plastic Head)



NO.	DIAMETER (mm)		LENGTH (C)
	SHAFT DIAMETER (A)	OUTSIDE DIAMETER (B)	
01	40	68	200
02	45	68	200
03	40	80	200
04	45	80	200
05	50	80	200
06	57	80	200
07	50	92	200
08	57	92	200
09	60	92	200
10	63	92	200
11	63	104	200
12	70	104	200
13	76	104	200
14	76	116	200
15	83	116	200
16	83	116	400
17	90	116	400
18	83	130	400
19	90	130	400
20	102	130	400
21	102	156	400
22	105	156	400
23	115	156	440
24	120	156	480
25	127	156	500
26	83	156	400
27	140	180	560



Scan QR to watch video:
Introduction of Plastic
Headed Rubber Bearing

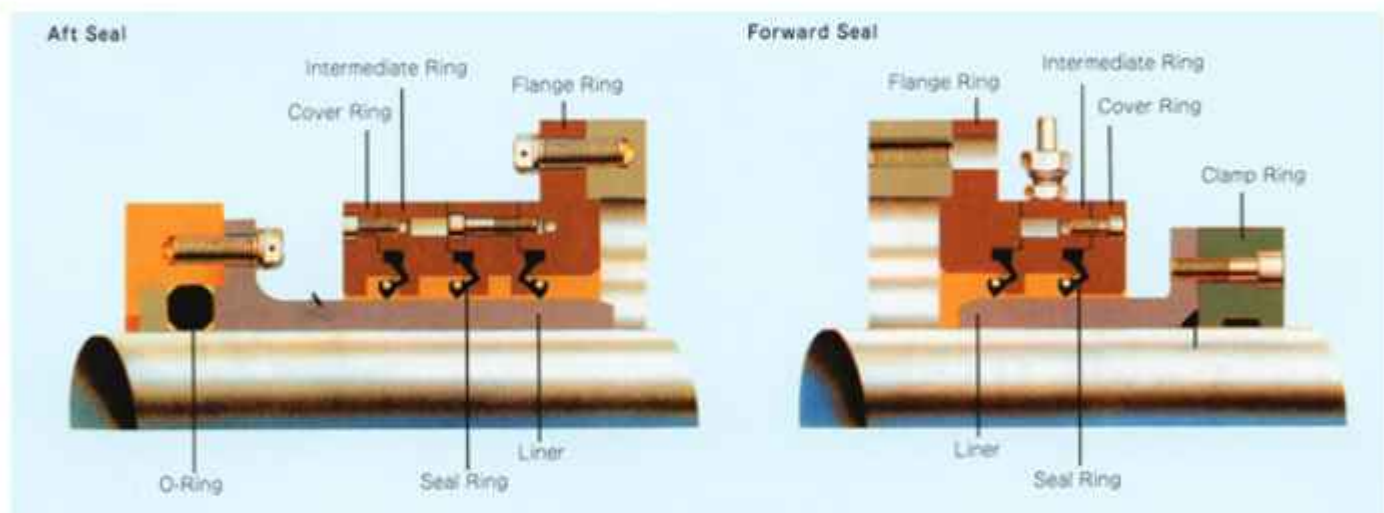


STRUCTURE

The ATT Seal (ATT-TC & ATT-TT) is composed of three types of metal rings (flange ring, intermediate ring and cover ring), assembled by bolts. These metal rings form a casing, and the seal rings are tightly fixed between metal rings.

The metal rings are in contact with each other, which assures that the compression of the seal rings is always maintained to the proper degree, preventing the risk of cracks occurring by excessive pressure on seal rings. These seal rings are all identical in design, and normally an aft seal is equipped with three seal rings and a forward seal with two seal rings.

The ATT-TT Type is equipped with one more seal ring, which works as a spare oil seal for emergency.



Picture 1 – Compact seal ATT-TC type

FEATURES

Best seal ring design through highly advanced technologies

The COMPACT SEAL gives excellent sealing performance, easy handling and stable quality over a long period of time, by utilizing the latest design technology and specially developed seal ring shape and material.

A seal ring material with superb durability

The seal rings come in two kinds of materials -VITON (fluoric rubber) and NBR (nitrile-butadiene rubber) - for selection depending on the operating conditions of stern tube seal. The VITON seal ring fitted on the COMPACT SEAL has superb heat resistance, fits with Biodegradable oil, with a special fabric vulcanized on its surface to assure high strength and durability. With its superior structure, the VITON seal ring features the important property of being free from the danger of crack generation under heavily loaded conditions.

A chrome steel liner with superior abrasion and corrosion-resistance

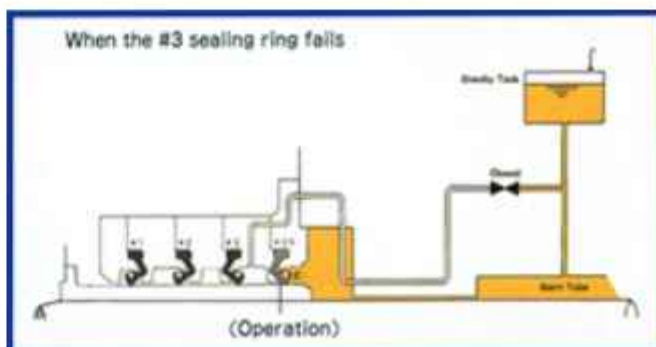
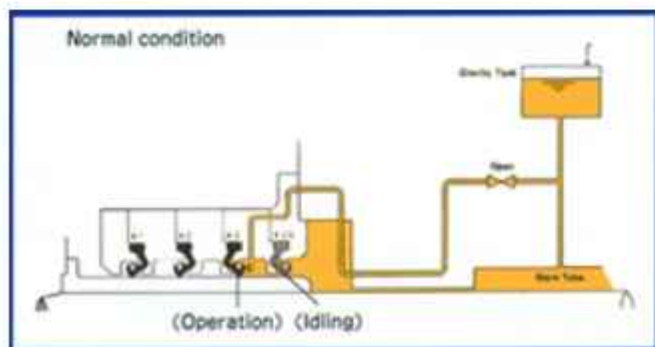
A special grade of high-chromium stainless steel is used for this liner. This new chrome steel liner is far superior to conventional chrome liners in its abrasion and corrosion resistance, and is highly effective when used as the aft liner where pitting corrosion is liable to occur.

Repeatedly machinable liner

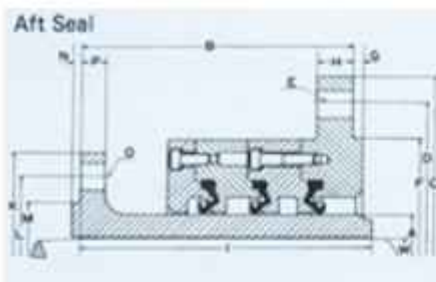
Our chrome steel liners are provided with a sufficient machining allowance, so that the worn-out liner can be repeatedly reused after grinding.

Double Security SEAL ATT-TT Type

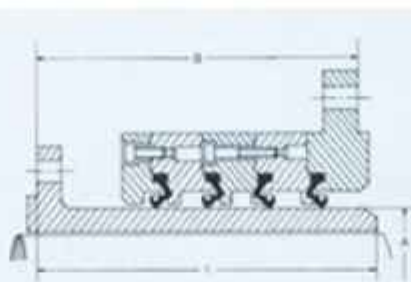
In case of any oil leakage from the #3 seal ring, the #3S seal ring is put into operation by closing two valves on the oil line between the #3 and #3S chamber. The #3S seal ring is safety serviceable for a long period thereafter.



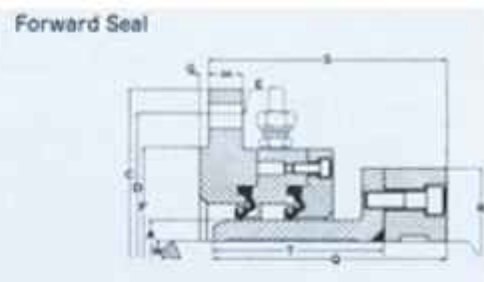
STANDARD DIMENSION



Compact seal ATT-TC type



Compact seal ATT-TT type



STANDARD COMPACT SEAL ATT-TC TYPE

(If a distance ring is used, length "B" and "I" of the seals smaller in size than A size 380 will be larger than those in the following table) (mm)

A size		125	140	160	180	200	220	240	260	280	300	330	355
W-min		80	111	126	146	166	186	206	226	246	266	286	316
W-max		110	125	145	165	185	205	225	245	265	285	315	339
B		160	160	160	160	160	160	175	175	175	175	175	195
C		275	290	310	330	350	370	425	445	465	485	515	565
D		245	260	280	300	320	340	390	410	430	450	480	525
E		8XM12	8XM12	8XM12	8XM12	8XM12	12XM12	12XM16	12XM16	12XM16	12XM16	12XM16	12XM20
F		210	225	245	265	285	305	345	365	385	405	435	475
G		6	6	6	6	6	6	6	6	6	6	6	7
H		15	15	15	15	15	15	25	25	25	25	25	25
I		180	180	180	180	180	180	191	191	191	191	191	212
K		184	200	230	260	280	300	320	340	360	375	425	450
L		164	180	210	230	250	270	290	310	330	346	390	416
M		145	160	190	204	224	240	260	284	300	320	360	384
N		6	6	6	6	6	6	6	6	6	6	7	7
O		8XM8	8XM8	8XM8	8XM12	8XM12	8XM12	8XM12	8XM12	12XM12	12XM12	12XM12	12XM16
P		12	12	12	12	12	12	15	15	15	15	15	15
Q		149	149	149	149	149	149	159	159	164	164	164	185
R		190	195	220	240	260	280	300	320	350	370	400	430
S		140	140	140	140	140	140	153	153	158	158	158	184
T		109	109	109	109	109	109	119	119	119	119	119	135
WEIGHT KG	Forward Seal	14	26	27	31	33	37	52	55	62	70	84	109
	Aft Seal	26	29	30	34	37	42	59	64	69	76	92	122

A size		380	400	420	450	480	500	530	560	600	630	670
W-min		340	363	382	401	429	458	477	505	533	571	599
W-max		362	381	400	428	457	476	504	532	570	598	635
B		195	200	200	225	225	225	225	240	240	245	245
C		590	610	630	675	705	725	755	820	860	890	930
D		550	570	590	630	660	680	710	765	805	835	875
E		12XM20	12XM20	12XM20	12XM20	12XM20	12XM20	12XM20	12XM24	12XM24	12XM24	12XM24
F		500	520	540	575	605	625	655	700	740	770	810
G		7	7	7	8	8	8	8	9	9	9	9
H		25	25	25	30	30	30	30	35	35	35	35
I		212	217	217	241	241	241	241	253	253	258	258
K		480	500	520	550	590	600	630	675	700	760	820
L		440	460	486	510	550	560	590	630	660	710	750
M		406	424	450	476	510	526	550	588	620	670	710
N		7	7	8	8	8	8	8	9	9	9	10
O		12XM16	12XM16	12XM16	12XM16	12XM20	12XM20	12XM20	12XM20	12XM20	12XM24	12XM24
P		15	20	20	20	20	20	20	20	20	22	22
Q		185	185	190	205	205	205	205	221	221	238	238
R		460	480	500	530	560	580	620	650	690	720	760
S		184	184	189	205	205	205	205	223	223	240	240
T		135	135	135	150	150	150	150	166	166	168	168
WEIGHT KG	Foward Seal	119	120	131	170	180	189	212	262	290	331	371
	Aft Seal	130	135	144	203	215	220	230	294	325	392	417

STANDARD COMPACT SEAL ATT-TT TYPE

(The following two dimensions are different from the standard compact seal ATT-TC type, otherwise the dimensions are the same. B: Aft seal length, I: Aft liner length) (mm)

A Size	B	I
140	200	220
160	200	220
180	200	220
200	200	220
220	200	220
240	215	233
260	220	236
280	220	236
300	220	236
330	220	236
355	235	252

A Size	B	I
380	235	252
400	240	257
420	240	257
450	270	286
480	270	286
500	270	286
530	270	286
560	285	298
600	285	298
630	290	303
670	290	303

PICTURES OF THE PRODUCT



RUBBER SEAL FOR BUTTERFLY VALVE

CONCEPT OF BUTTERFLY VALVE

A butterfly valve is a mechanism that regulates the flow of materials within large pipe diameters by the quarter-turn rotation of a disc.

The butterfly plate of the butterfly valve is installed in the direction of the pipe diameter and rotates around the high pressure with rotation angle between 0° and 90° . When the rotation reaches 90° , the valve is in a fully open state.

2. STRUCTURE OF A BUTTERFLY VALVE

A. Valve Body:

Made from a tough and rigid material, the valve body houses and protects the disc and other internal components of the butterfly valve. It links the valve to the piping system and to the external operating mechanism that controls the disc.

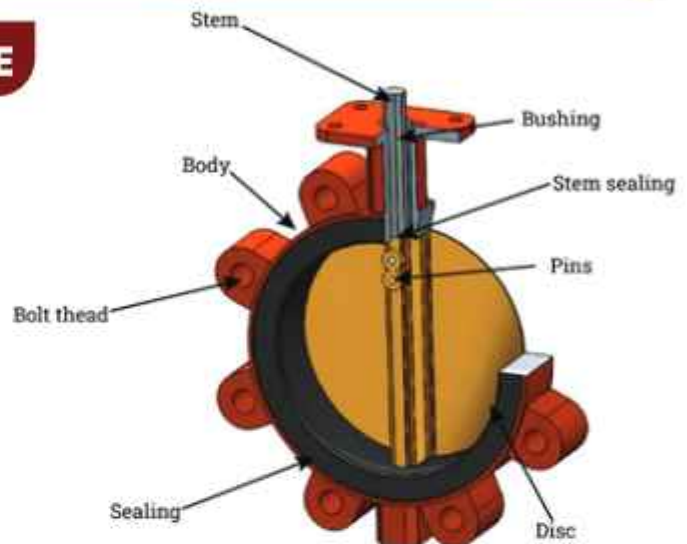
B. Disc:

The disc permits, regulates, and stops the flow of the fluid in the pipeline. Flow is controlled by the rotary motion of the disc. The discharge flow rate depends on the degree of disc opening.

C. Seat or Sealing Ring

The valve seat for basic concentric butterfly valves is a ring that provides sealing between the disc edge and the valve body when it is in a closed position. Its sealing action is necessary to avoid leakage of any fluid to the discharge of the butterfly valve. Since the disc slides on the surface of the seat during valve opening, it must be made from a material with a low coefficient of friction such as rubber, PTFE, TEFLON plastic, etc.

Besides, there are also other components such as stem, bolt head, bushing or bearing, pins, etc.



3. APPLICATION OF BUTTERFLY VALVE:

Butterfly valves can be used across a wide range of applications. They perform well in large volume water applications and slurry applications. The following are some typical applications of Butterfly valves:

- Cooling water, air, gases, fire protection etc.
- Slurry and similar services
- Vacuum service
- High-pressure and high-temperature water and steam services
- Compressed Air or Gas Applications

Industries using butterfly valves

- Oil & Gas Industries;
- Marine Industries;
- Chemical and Petrochemical Industries;
- Food and Beverage Industry;
- Energy and Power Generation;
- Pharmaceutical and Biotechnology Industries;
- Water and Wastewater Treatment;
- Pulp and Paper Industry;

Anh Tri Tue Company specializes in manufacturing the rubber seals for butterfly valves from many different brands in the world:

Rubber seals for butterfly valves are produced by Anh Tri Tue Company from many different types of rubber raw materials, suitable for many specific applications.

- **Materials:** EPDM rubber, NBR, Silicone, Viton (FKM);
- **Physical and chemical properties:** Heat resistant, chemical resistant (gasoline, oil, etc.), abrasion resistant, etc.;



Images of rubber seal for butterfly valve made at Anh Tri Tue Company.

O-RINGS PRODUCTS

We do not manufacture O-rings that are available on the market from various suppliers.

We specialize in providing O-rings according to customers' specific orders (tailor made O-rings), manufactured from special rubber types such as NBR, HNBR, EPDM, Silicone, FKM (Viton) and Polyurethane material.



SOME O-RING PRODUCTS MADE BY ANH TRI TUE COMPANY



ORING 810



WHITE SILICONE ORING



ORING FROM POLYURETHANE



FKM (VITON) ORING



RED SILICONE ORING



FKM CMS FILTER ORING

PRODUCTS FROM HI-TECH PLASTIC

In addition, we also manufacture many products from hi-tech plastics such as PA, POM, MC, PTFE and especially PEEK plastic.

Anh Tri Tue Company specializes in manufacturing products from PEEK plastic used in the food processing industry. We have been the supplier who supplies PEEK products for large domestic and foreign coffee production factories.

PEEK plastic, also known in English as Polyetheretherketone (PEEK), is a high-performance polymer (HPP) invented in the United Kingdom in the late 1970s. PEEK is considered one of the six main special engineering plastics along with polyphenylene sulfide (PPS), polysulfone (PSU), polyimide (PI), polyaromatic ester (PAR) and liquid crystal polymer (LCP).

PEEK PLASTIC HAS MANY ADVANTAGES THAT CAN BE MENTIONED SUCH AS:

- PEEK has excellent mechanical properties, tensile strength can be up to 29000 psi with stable usability at 299 °C when reinforced with carbon fiber.

- PEEK achieves fire resistance standard V0 with a thickness of 1.45mm and LOI at 35%, PEEK emits extremely low smoke and toxic gases.

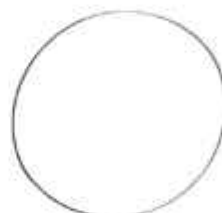
- Reduce weight up to 80% compared to metal parts: The inherent low specific gravity of PEEK (1.3 g/cm³) is less than half that of aluminum (2.7g/cm³) and one sixth that of steel (8.03g/cm³). This leads to a significant reduction in installation, maintenance and replacement costs.

- PEEK is insoluble in most solvents and does not hydrolyze. Therefore, it can be used for thousands of hours in a high-pressure steam environment.

PEEK PLASTIC IS USED IN MANY FIELDS SUCH AS:

- + Medical;
- + Food and pharmaceutical processing;
- + Electronic equipment manufacturing;
- + Mechanical production;
- + Car manufacturing;
- + Aviation and aerospace;
- + Energy;

SOME PEEK PRODUCTS PRODUCED BY ANH TRI TUE COMPANY



PEEK sliding seal



PEEK machine parts made by customer's design



PEEK high-pressure rod seal



PEEK Gasket



OTHER TECHNICAL RUBBER PRODUCTS

Anh Tri Tue Company specializes in manufacturing all kinds of products from special types of rubber and technical plastics such as FKM rubber, EPDM, NBR, Silicone, PTFE, PEEK, etc. applied in most industries. Other typical technical rubber products include:

1. COUPLING – FLEXIBLE COUPLING FOR SHIP'S PROPULSION SYSTEM



Flexible motor
gearbox coupling



Centa 800
Rubber coupling



Rubber coupling
(Centaflex coupling) size 90A



Rubber coupling



Rubber Spider
coupling/ 6-petal coupling



MT10 Rubber coupling

2. O-SEALS AND GASKETS USED FOR SEALING WITH VERY LOW COMPRESSION DEFORMATION COEFFICIENTS



Oil-resistant
rubber gasket



Silicone pouring
head gasket



Camlock connector
gasket



Rubber gasket



DIASTAR filter
rubber seal



Heat-resistant
rubber gasket



Rubber Vibration
Absorber Seal



Heat Exchanger Gasket



Heat Exchanger Gasket

3. RUBBER DIAPHRAGM



DN10 Rubber Diaphragm



Rubber Vacuum Diaphragm



Rubber Rolling Diaphragm



Rubber Diaphragm for Automatic Valves

4. RUBBER SHAFT SEAL



Rubber shaft seal



Oil & Water Shaft Seal



TCV Water Shaft Seal



Hydraulic Shaft Seal

5. RUBBER DAMPERS



Cylindrical Tugboat Fender



Rubber Damper



Air Compressor Rubber Foot Mount



Vibration Screen Rubber Shock Absorber Mount

6. MOLDED POLYURETHANE PRODUCTS



Polyurethane seals for powder extrusion mold



Polyurethane Shaft Seal for Food Processing



Polyurethane Electronic Valve Insert Seal



Polyurethane Pad

CERTIFICATES AND MERITS

ISO 9001 : 2015 CERTIFICATE OF REGISTRATION

CERTIFICATE OF APPROVAL FOR MANUFACTURES



CERTIFICATE OF WORKS APPROVAL

CERTIFICATES AND MERITS

*Ment - First Prize – Can Tho (2004-2005) Engineering Creation Fair
Manufacturing and applying Brass Shell Rubber Marine Bearing for new ship construction and ship repair*



Merit – Can Tho's outstanding scientist year 2023



*Certificate – Second Prize – Can Tho 6th (2010-2011) Engineering Creation Fair
Research on production of improved H5-103 inhalation tube in emergency treatment of severe gastrointestinal bleeding due to ruptured esophageal varices in cirrhotic patients*



Merit – Can Tho's outstanding scientist year 2023



*Gold Cup – Excellent Product & Service 2009
Brass Shell Rubber Marine Bearing*



CERTIFICATES AND MERITS

*Certificate – First Prize – Can Tho 12th (2022-2023) Engineering Creation Fair
Manufacturing Butterfly Valve Rubber Seat to serve the offshore oil and gas industry in Vietnam*



*Certificate – Second Prize – Can Tho 11th (2020-2021) Engineering Creation Fair
Research on production of improved HS-103 inhalation tube in emergency treatment
of severe gastrointestinal bleeding due to ruptured esophageal varices in cirrhotic patients*





CUSTOMERS & PARTNERS



HAI DUONG PETROLEUM
AND MARINE CORPORATION



THANH THANH CONG PACKAGING
PRODUCTION AND TRADING
JOINT STOCK
COMPANY - TTC PACKING



BA SON
CORPORATION



LIEN ANH RUBBER
COMPANY LIMITED



NHAT VIET TRANSPORTATION
CORPORATION



THANH THANH CONG - BIEN HOA
JOINT STOCK COMPANY



CHIEF NAVY
TECHNICAL SERVICE



THANH HOA
TOBACCO
COMPANY LIMITED



OPEC PETROL
TRANSPORTATION
COMPANY LIMITED



CAN THO SUGAR
JOINT STOCK
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CORPORATION



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STEEL JOINT
STOCK COMPANY



MECHANICAL AND
ENERGY DIVISION
JOINT VENTURE
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VIETNAM LIMITED



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TAY DO CEMENT
JOINT STOCK COMPANY



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EBISU SERVICES
AND TRADING
COMPANY LIMIT



SOS ENVIRONMENT
JOINT STOCK COMPANY



VIETNAM GS INDUSTRY
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OF FACTORY FOR
MANUFACTURING PILE



DUC THINH MARINE
MECHANIC
COMPANY LIMITED



CALOFIC COMPANY
(WILMAR INTERNATIONAL
GROUP)



3A MECHANICAL
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STOCK COMPANY



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COMPANY



AN GIANG FERRY
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MANAGEMENT
COMPANY LIMITED



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TECHNICAL
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