

HWASUNG PAN CHECK VALVES

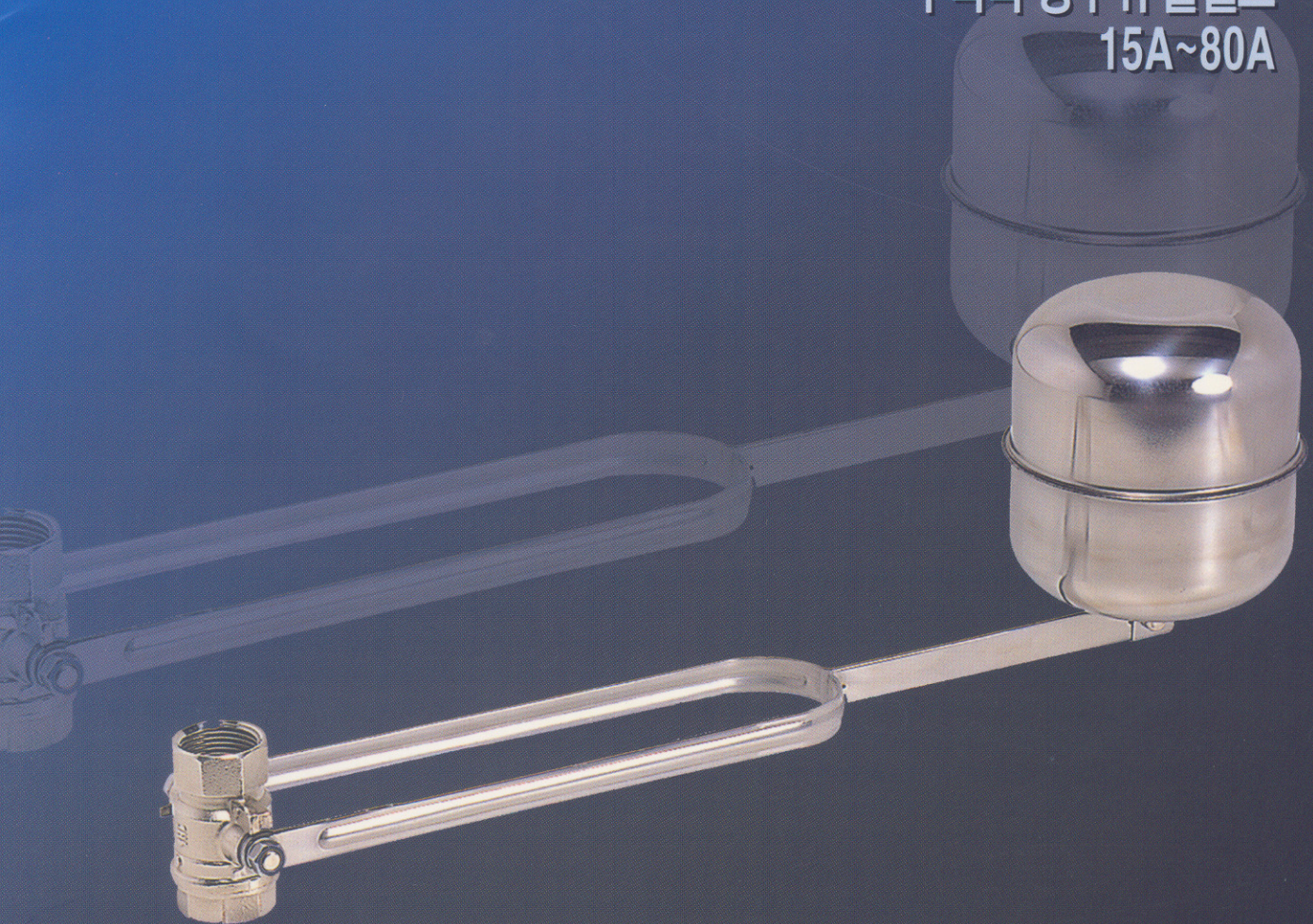


주식회사 화 성
HS VALVE CO., LTD.

HWA SUNG

NEVER FLOW OVER BALL VALVE

부력식 정수위 볼밸브
15A~80A





ISO-9001



API-6D



EM



KS



C UL



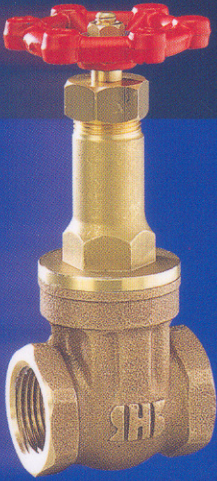
BV(API607)



CE 0036



KOSDAQ 검사필



BRONZE VALVES

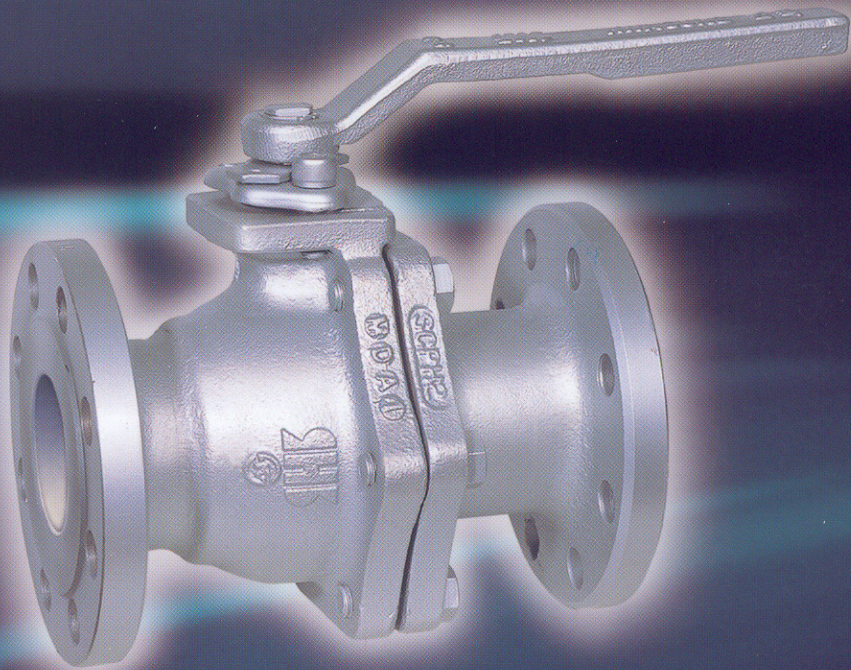


주식회사 화 성
HS VALVE CO., LTD.

FLANGE END BALL VALVES

(플랜지형 볼 밸브)

KS(JIS) 0.98MPa(10K)/1.96MPa(20K) ANSI Class 150/300



HWASUNG

CAST STAINLESS STEEL VALVES

FLANGED & SCREW ENDS



Gate
Globe
Check
Strainer
Ball Valves



주식회사 화성
HS VALVE CO., LTD.

21C

동력전달기기 부문에서 탁월한 능력을 인정받은 저희 세종이
이제 최고의 품질과 디자인으로 동력전달기기의 선두주자가 되었습니다.

세분화 되어 가는 시대의 흐름에 따라 '고객우선주의', '품질우선주의', '완벽한 A/S'로 고객 여러분들께 신뢰받고
인정받는 기업으로 거듭나기 위하여 끊임없이 노력할 것을 약속드리며 아낌없는 성원을 부탁드립니다.



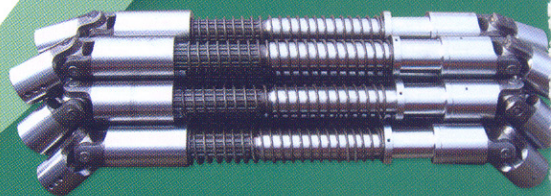
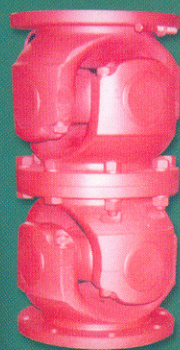
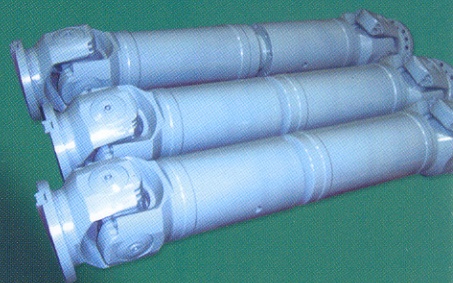
UNIVERSAL JOINT

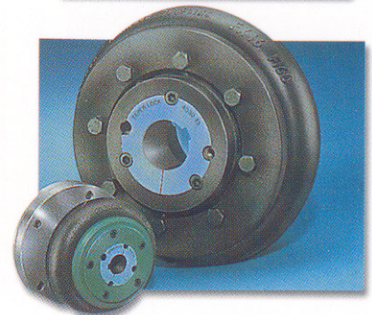
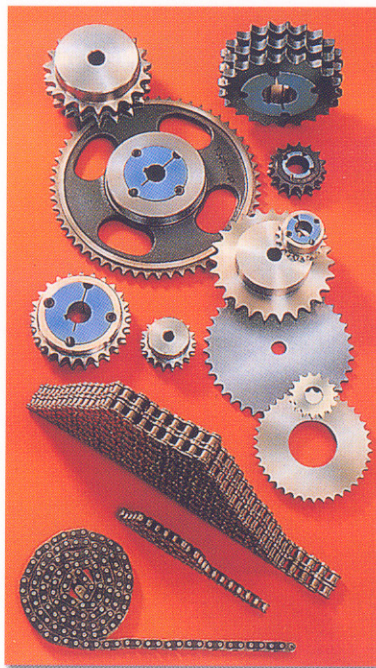
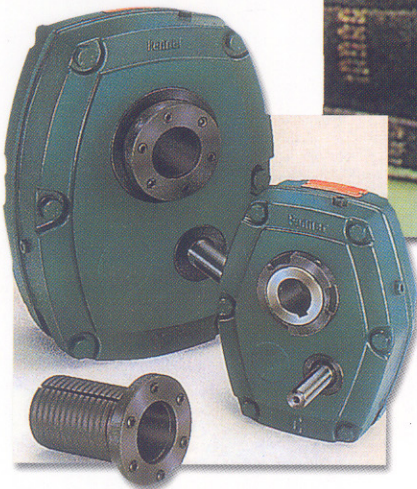
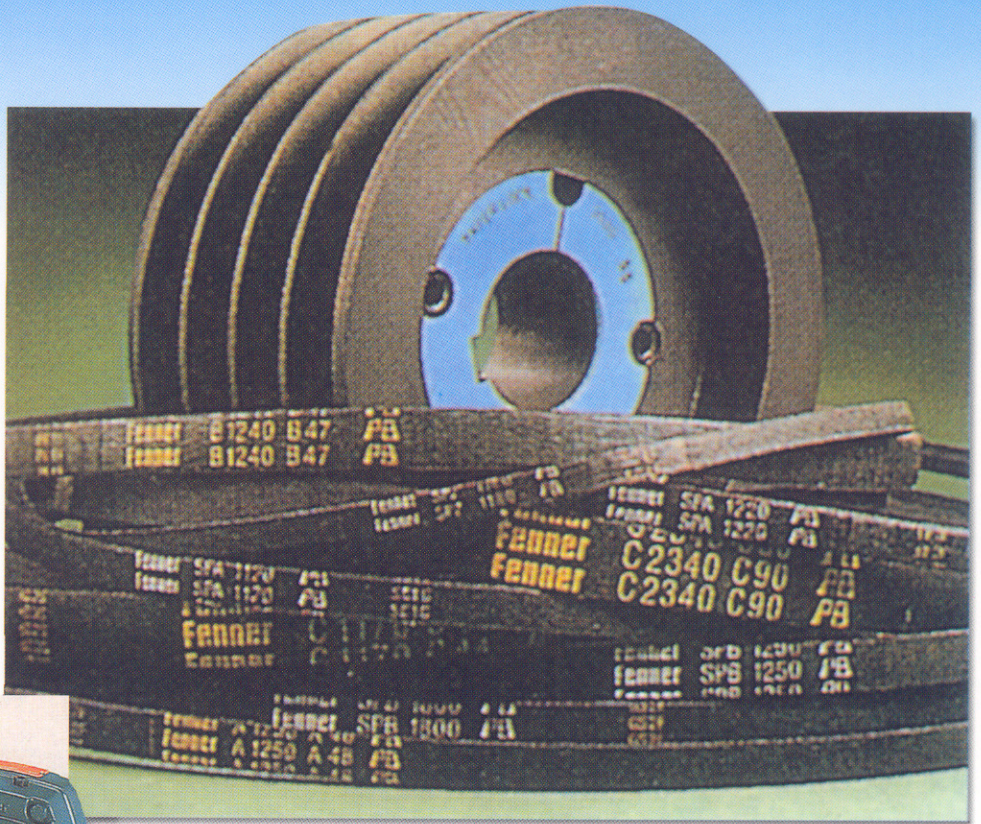
& COUPLING

TAE KWANG

TK로 더욱 잘 알려진 “태광”

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태광의 힘입니다.





Belt & Power Transmission
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application.



35

RUBBER FLEX COUPLING



39

TIRE COUPLING



59

FLEXIBLE COUPLING



64

BRAKE DRUM COUPLING



73

UNIVERSAL JOINT

C · O · N · T · E · N · T · S

05 GEAR COUPLING

19 FLEXIBLE DISC COUPLING

31 MICRO COUPLING

35 RUBBER FLEX COUPLING

39 TIRE COUPLING

43 WIRE DRUM COUPLING

49 GRID COUPLING

55 JAW FLEXIBLE COUPLING

59 FLEXIBLE COUPLING

64 BRAKE DRUM COUPLING

73 UNIVERSAL JOINT

Jac has the right product for your



05

GEAR COUPLING



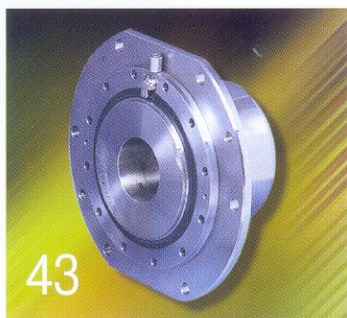
19

FLEXIBLE DISC COUPLING



31

MICRO COUPLING



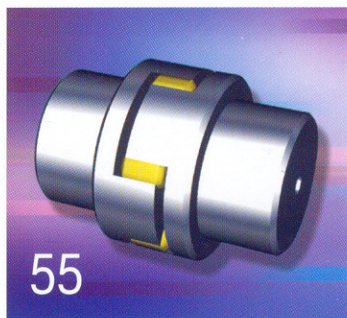
43

WIRE DRUM COUPLING



49

GRID COUPLING

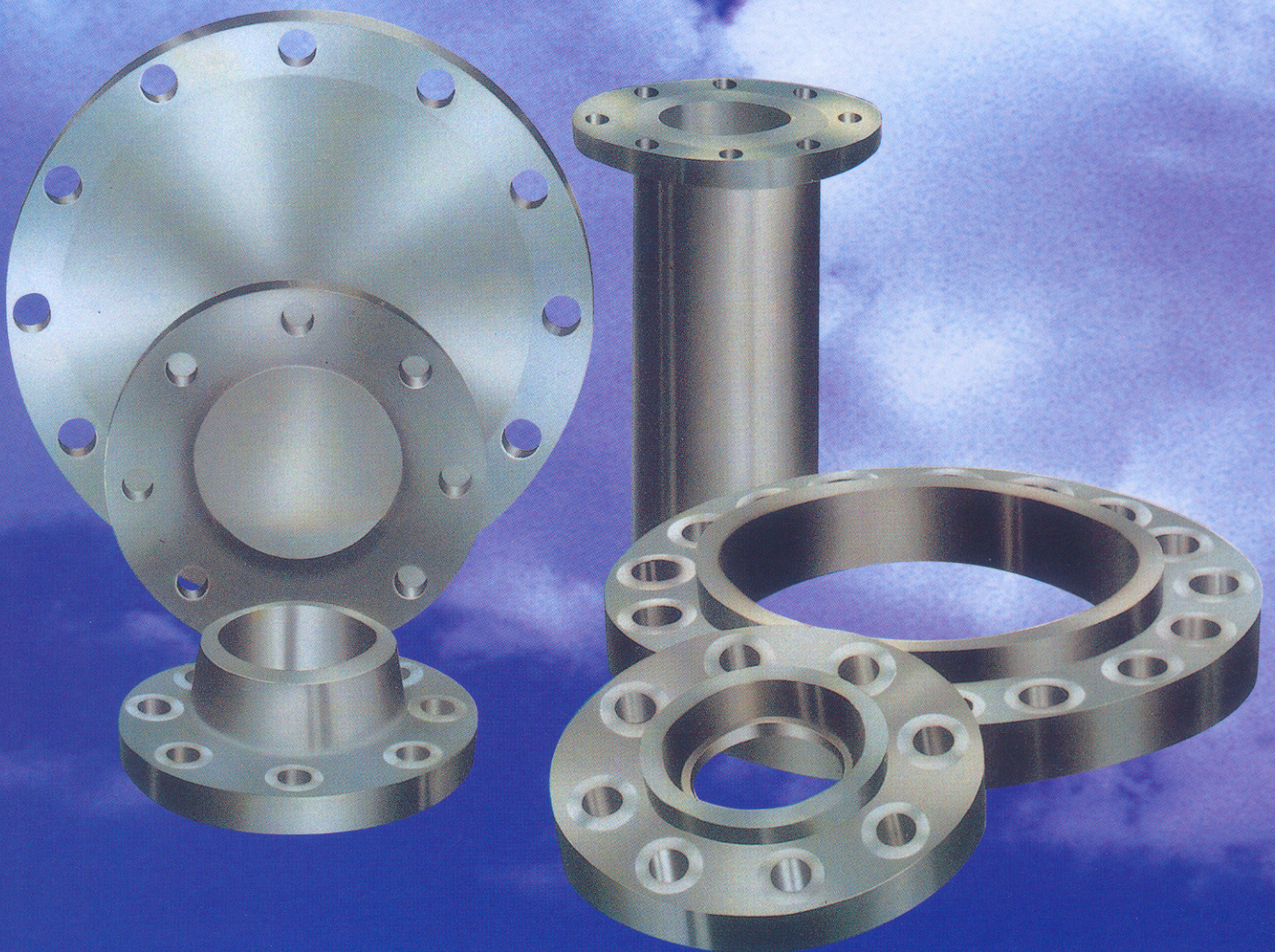


55

JAW FLEXIBLE COUPLING

STEEL & STAINLESS FLANGE

Authorized to display the Korean
Industrial Standards  mark.



JAF JUNG ANG FLANGE CO., LTD.

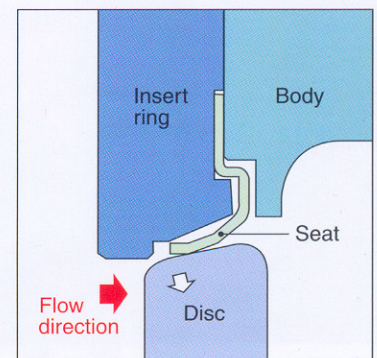
MTD

Precious metal seated butterfly valve, MTD is applicable to high temperature as well as nominal pressure and temperature.

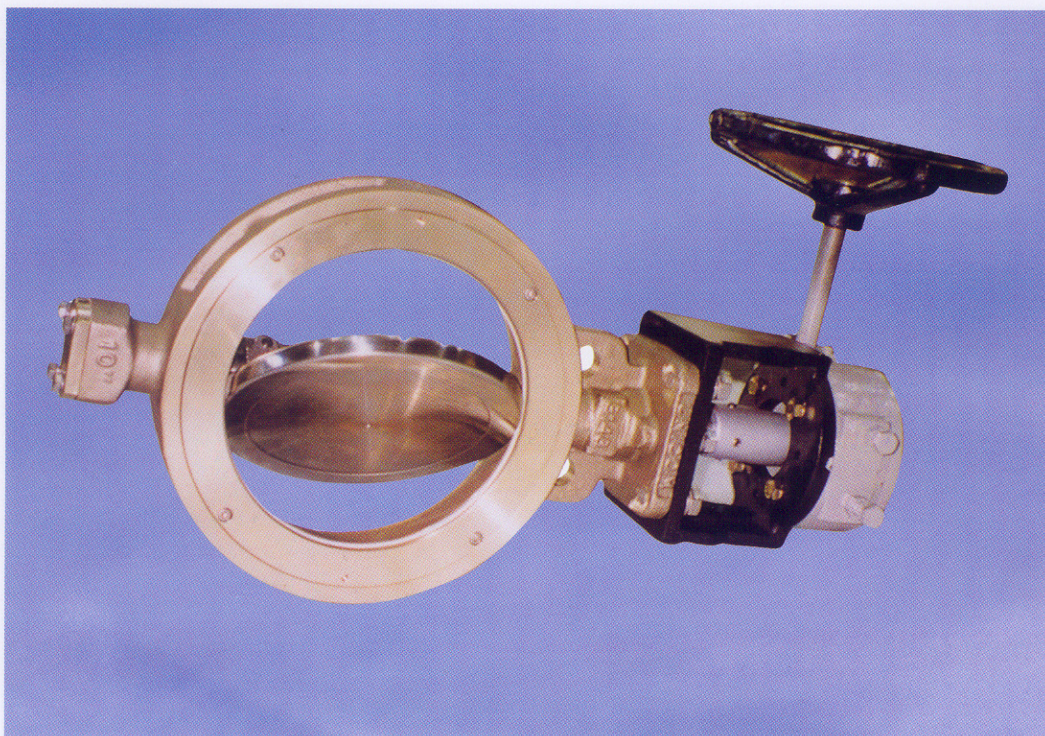
Eccentric sealing system assures a low operating torque and positive sealing.

Wide selection of valve materials ensures efficient performance in various industries.

All unicom butterfly valves are tested hydraulically and pneumatically in shop in order to secure perfect sealing and certified by third party at request of clients.



Sealing structure



GTD with Al-bronze body / Monel disc, shaft



Flange Rating :

ANSI CL. 150 / CL. 300 / CL. 600
PN 10 / 16 / 25 / 40 / 64

Nominal Diameter :

DN50(2") to DN2100(84")

Temperature Range :

-40°C (-40°F) to 250°C (480°F)

Working Pressure :

Full pressure rating

Features :

- tight shut-off
- low operating torque
- compact design
- excellent control characteristic
- anti blowout shaft design
- facile maintenance

Applications :

- general & petro chemical
- oil refinery / production
- steel and iron mill
- sugar / paper / gas industry
- shipbuilding
- combined / nuclear power plant
- water / sewage
- other plant engineering

Operating :

- manual hand lever / worm gear
- pneumatic actuator
- electric actuator

Options :

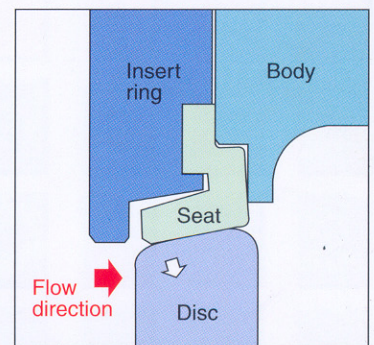
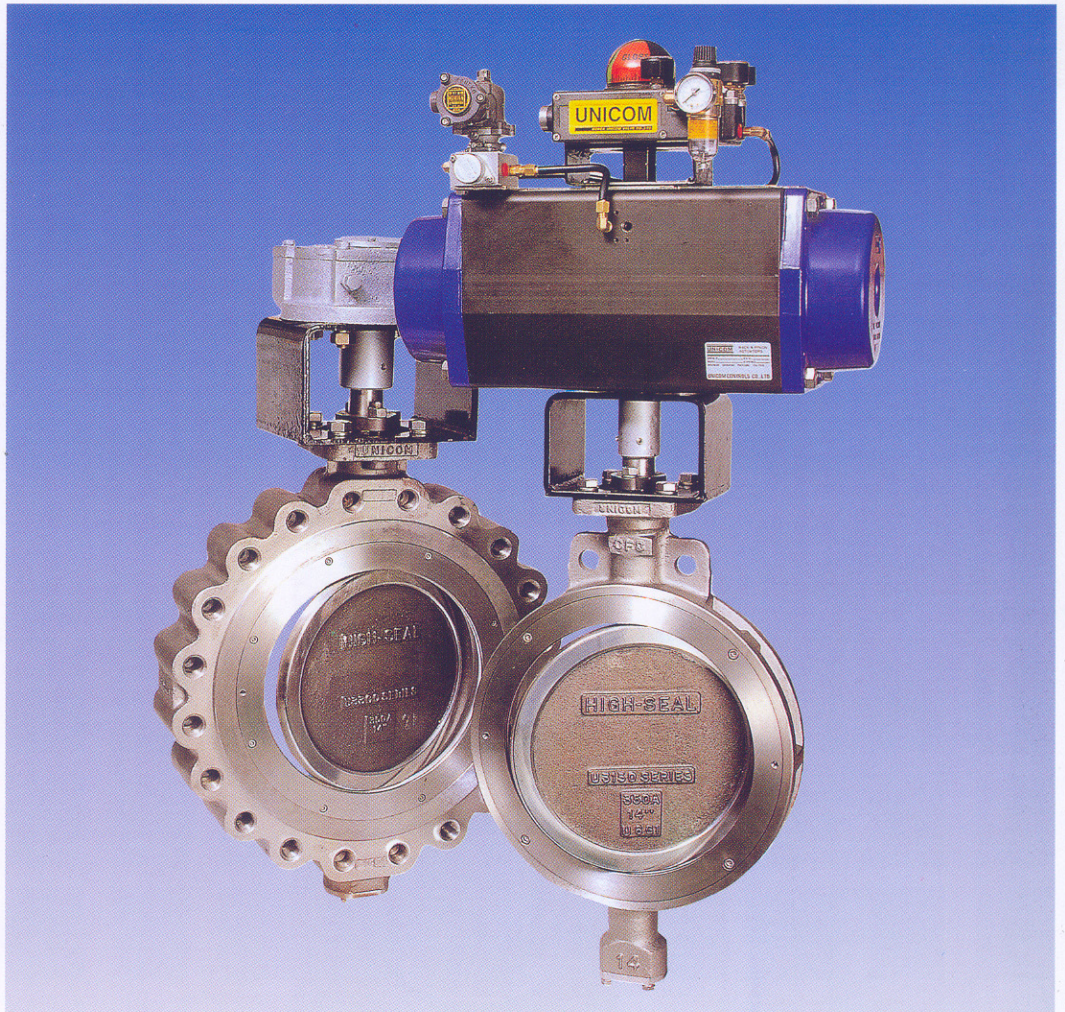
- anti-static device
- manual operator locking device
- bonnet / stem extension
- internal teflon / velzona coating
- low temperature design
- material selection for anti-corrosion,
high & low temperature
: inconel, monel, titanium, CF3M,
aluminum bronze, etc.

GTD

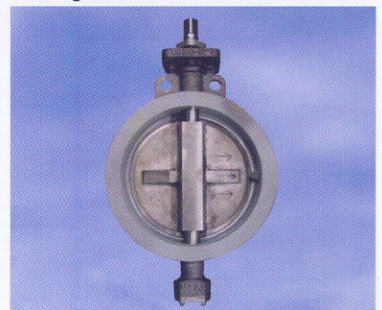
GTD designed for critical requirements has proven its reliability and efficiency in a wide range of application for more than 15 years.

Mechanism with an eccentric structure minimizes an on-off torque at high pressure, providing tight shut-off.

Carbon steel and stainless steel are standard materials for body and trim with a teflon seat. Other special materials or particular treatment on trim and body are available as per the application and service.

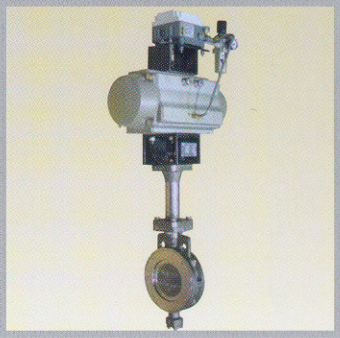
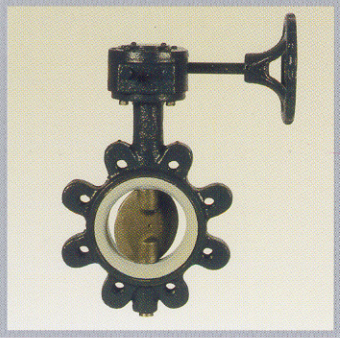
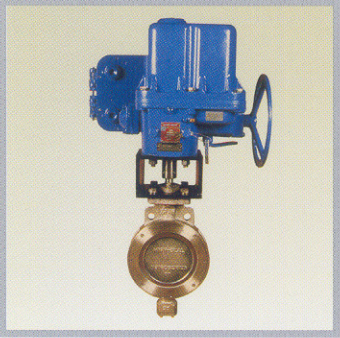
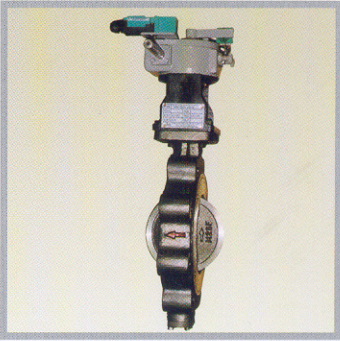
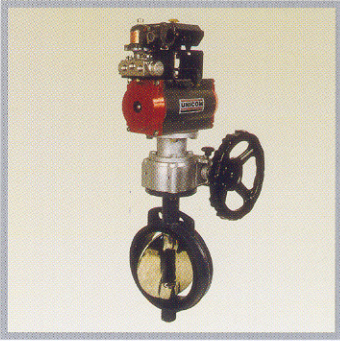
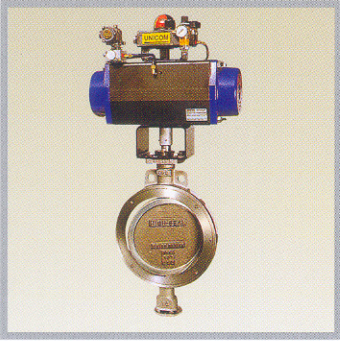
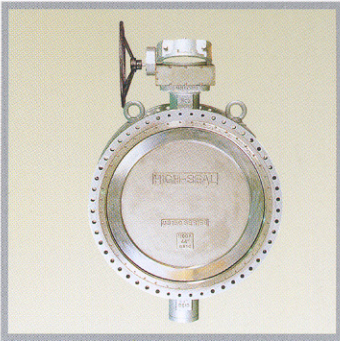
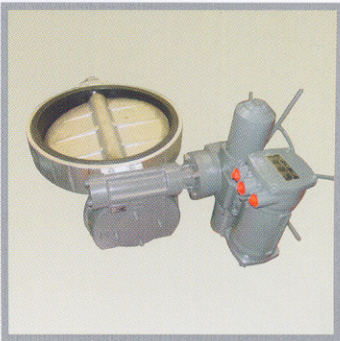
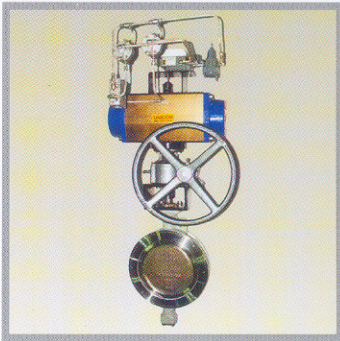
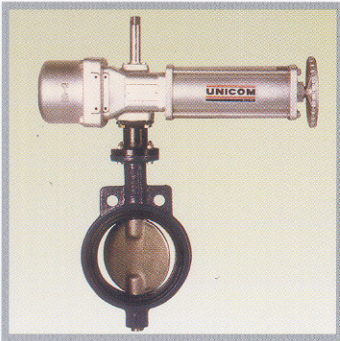
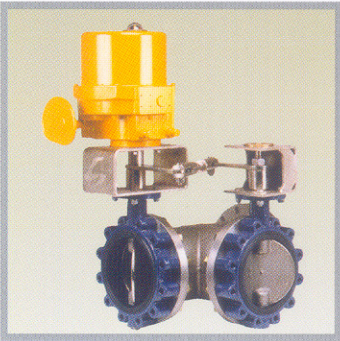


Sealing structure



Teflon coated body with titanium disc

Butterfly Valve Line Up



A collection of various industrial valves and actuators, including gate valves, globe valves, and ball valves, displayed in front of a large industrial building. The valves are made of metal and feature different handwheels (blue, orange, and silver). Some valves have actuators attached. The background shows a large, multi-story industrial building with a blue roof and many windows. The foreground is a paved area with some greenery visible on the left.

Ind. Co., Ltd.

인 / 사 / 말 / 씀

남성밸브공업(주)는 1984년 설립된 이래 한국의 밸브제조업체의 선두주자로 나아가고 있으며 고객의 기대에 부응하기 위해 최고의 제품과 서비스를 제공하고 있습니다.

남성밸브공업(주)는 여러 분야에 사용되는 산업용밸브와 범용밸브를 생산하고 있으며 수동 Gate, Globe, Check Valve, Foot 및 Strainer를 생산하고 있고 기어, 공압 및 전기작동식 액추에이터를 부착하여 생산 합니다.

주요 재질은 탄소강, 스텐레스강, 합금강 및 기타 다양한 재질의 밸브를 양산하고 있고 최고의 품질을 보장하기 위해 전 공정에 걸쳐 ISO9001 SYSTEM을 운영하고 있으며 저희는 항상 최고의 품질, 가격 및 납기를 제공해 드립니다.

저희는 21세기 국내 밸브뿐 아니라 세계적으로 인정받는 밸브업체가 되기 위해 전직원은 제품 하나 하나에 열과 성을 쏟아 최고의 제품을 생산할 것을 다짐하면서 과감한 투자와 기술개발을 함께 할 것입니다.

보다 나은 제품을 생산하기 위해 녹산공단으로 확장 이전하여 고객의 기대에 부응하도록 최선을 다하겠습니다.

회 / 사 / 연 / 력

- | | | | | | |
|-------|----|--------------------|-------|----|---------------------|
| 1984. | 4 | 남성엔지니어링 설립 | 1998. | 11 | 현대건설(주) 공급업체 등록 |
| 1986. | 6 | 남성밸브공업사 상호변경 | 1999. | 2 | SK건설(주) 공급업체 등록 |
| 1990. | 10 | KS제조허가 획득 제7982호 | 1999. | 4 | 대한승유관공사 공급업체 등록 |
| 1991. | 6 | 사하구 장림동 이전 | 1999. | 5 | 대우엔지니어링(주) 공급업체 등록 |
| 1992. | 3 | 삼성엔지니어링(주) 공급업체 등록 | 2000. | 1 | 수도용 스텐레스 제수밸브 개발 완료 |
| 1992. | 7 | 영도구 남항동 이전 | 2000. | 6 | 한화석유화학(주) 공급업체 등록 |
| 1992. | 7 | 포스코 공급업체 등록 | 2000. | 6 | 중소기업청 벤처기업 지정 |
| 1993. | 9 | 서울사무소 개소 | 2001. | 4 | 금호석유화학(주) 공급업체 등록 |
| 1994. | 7 | 남성밸브공업(주) 법인 전환 | 2001. | 10 | 대한유화(주) 공급업체 등록 |
| 1995. | 4 | 한진 공급업체 등록 | 2001. | 10 | 호남석유화학(주) 공급업체 등록 |
| 1997. | 5 | 사상구 확장동 신축 이전 | 2001. | 11 | 삼남석유화학(주) 공급업체 등록 |
| 1997. | 12 | ISO9001 품질인증서 획득 | 2002. | 6 | 녹산공단 신축공장 부지 매입 |
| 1998. | 1 | 미국석유협회 API 제조허가 획득 | 2003. | 5 | 코오롱유화 공급업체 등록 |
| 1998. | 2 | 조달청 공급업체 등록 | 2003. | 5 | CE MARK 획득 |
| 1998. | 9 | LG건설(주) 공급업체 등록 | 2004. | 5 | 녹산공단 신축공장 확장이전 |
| 1998. | 11 | 한국석유개발공사 공급업체 등록 | | | |

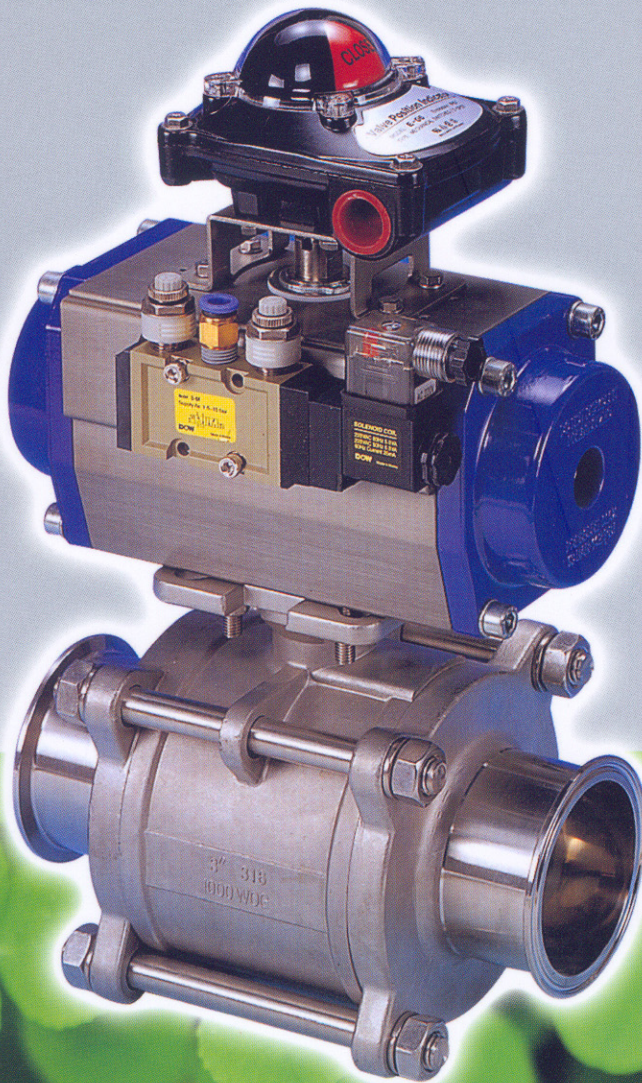


CERAM

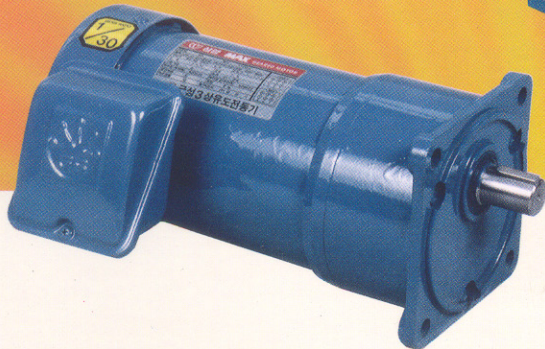
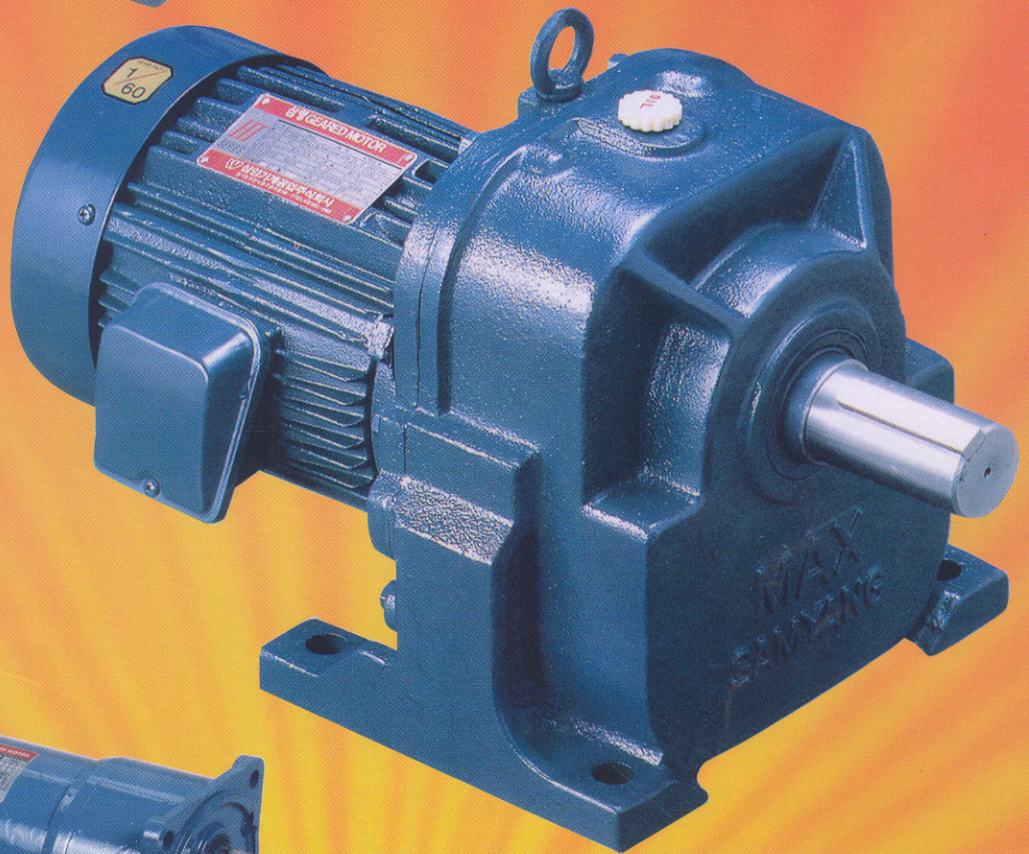
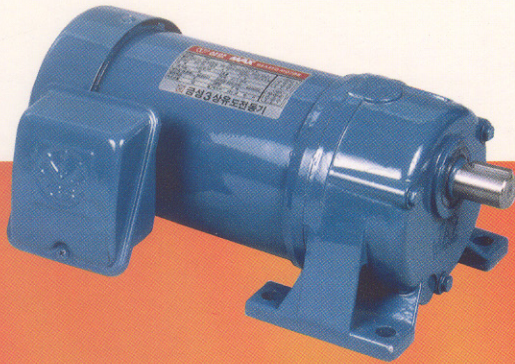
ROTARY JOINTS

Takeda Works

Advanced Fluid Systems **Valve & Actuator**



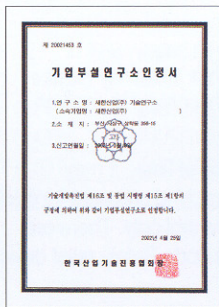
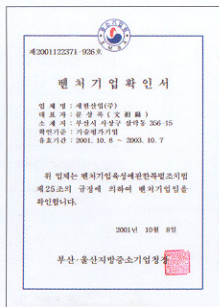
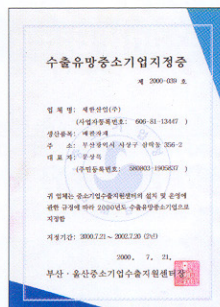
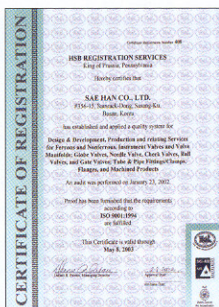
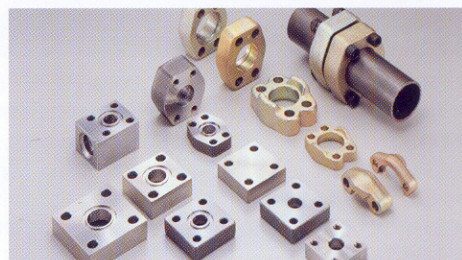
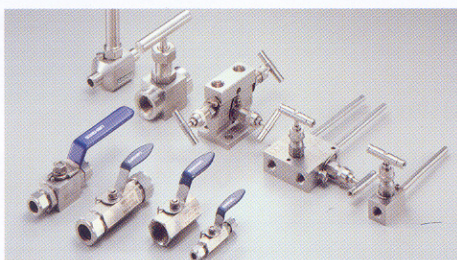
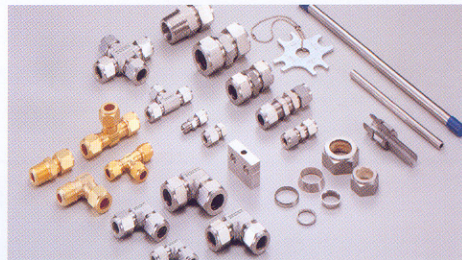
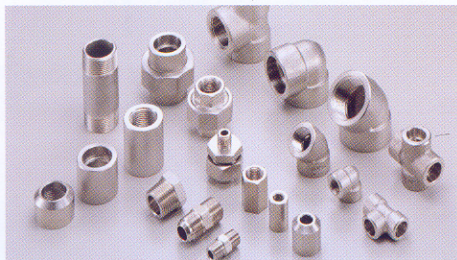
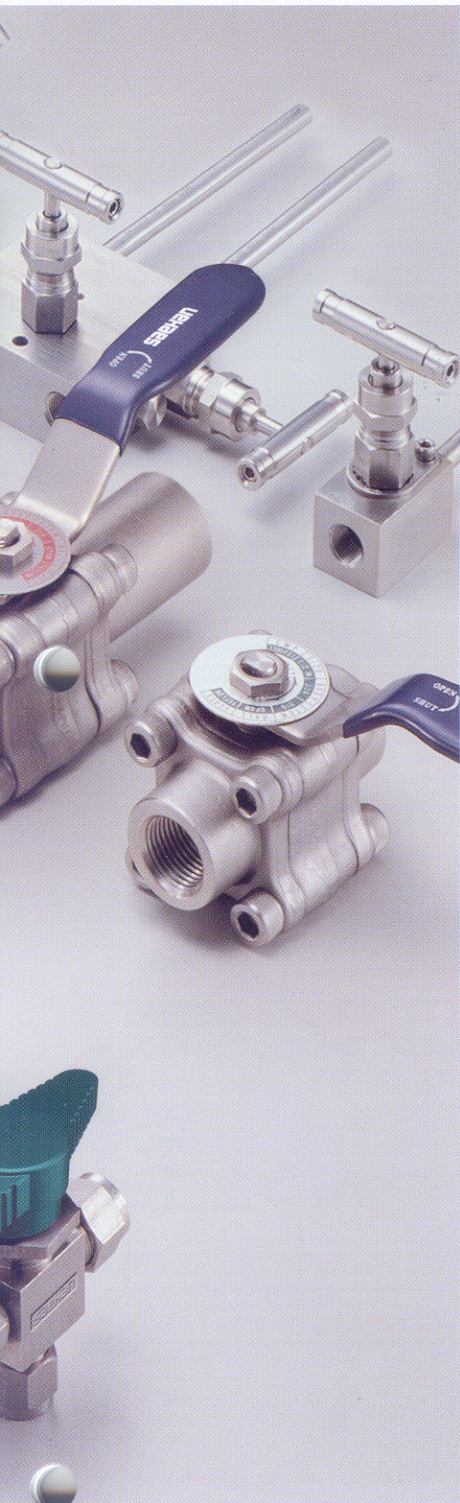
SAMYANG **MAX** GEARED MOTOR



株式
會社

三洋減速機

SAMYANG REDUCTION GEAR CO., LTD.





AD
AUTOMA
ELECTRIC
AUTOMATIC VALVES



AUTOMA

Actuator & Valve Accessories

Electric On/Off & Control Valves



AUTOMA

Actuator & Valve Accessories



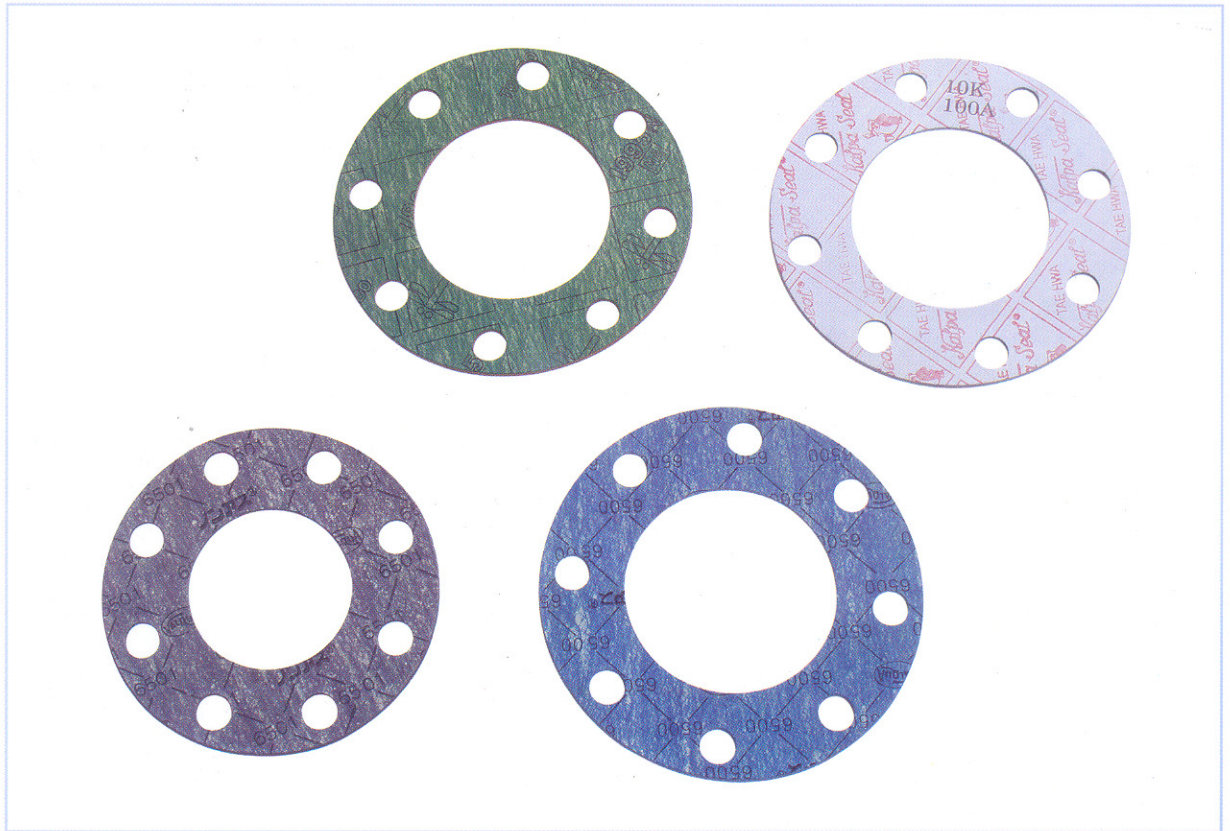
WOOSUNG **STAINLESS STEEL PIPE FLANGES**

 KS B 1506 강제용접식 플랜지 인증업체
 KS A 9001:2001/ ISO 9001:2001 인증업체



 **WOO SUNG METAL CO.,LTD.**

NON-ASBESTOS GASKET



특징 (Characteristic)

- 비석면 가스켓은 우수한 품질의 비석면 섬유와 내유성이 뛰어난 합성고무를 사용. 기름에 안전하며 SEAL성이 우수한 제품이다.
특히 석면이 전혀없는 비석면 섬유로 제작하여 석면이 사용되서는 않되는 곳에 적합한 비석면 가스켓이다.

용도 (Use)

- PRESSURE : 30kg/cm² Max
- TEMPERATURE : 350°C Max
- WATER, ALKALI, SOLT SOLUTION : 30kg/cm² 200°C Max
- ORGANIC SOLVENT : 20kg/cm² 150°C Max
- HOT OIL, OIL GAS, FREON GAS : 20kg/cm² 200°C Max

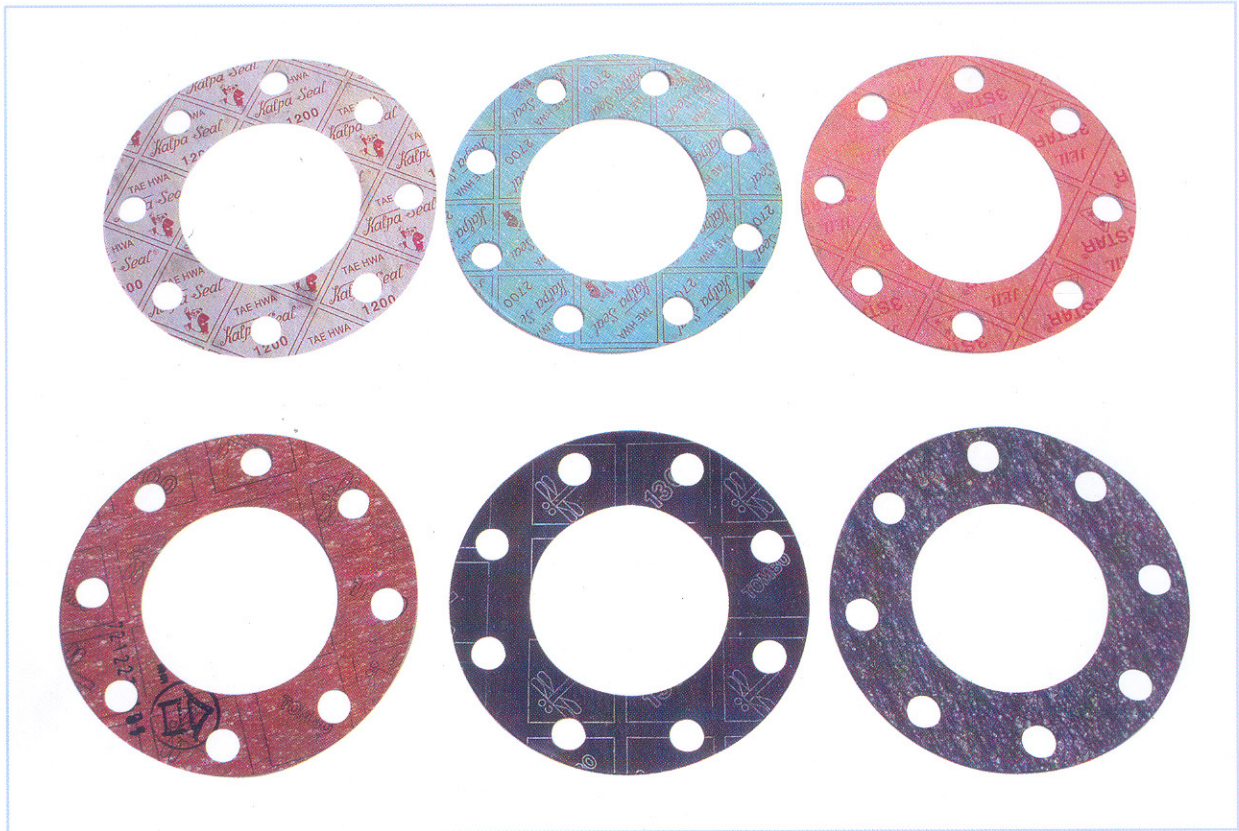
적용규격

- KS L 5406 CLASS 3
- JIS R 3453 CLASS 3
- ASTM F 104 P1141A

표준치수 (Standard Size)

- 두께 (Thickness) 0.5 ~ 3.2
- | | | |
|------------|-----------|-----------|
| Size | 1270×1280 | 1270×2560 |
| | 1270×3850 | 2540×3850 |
- (UNIT:mm)

ASBESTOS GASKET



특징 (Characteristic)

- 석면 가스켓은 일반적인 저압용에서 고압용까지 여러형태의 제품이 있으며, 특히 고온 고압 오일등 각종 유체에 대한 SEAL성이 매우 우수하며, 용도에 맞게 선택할 수 있는 폭이 넓은 것이 장점이다.

용도 (Use)

- PRESSURE : 60kg/cm² Max
TEMPERATURE : 500°C Max
STEM : 40kg/cm² 200°C Max
HOT OIL, OIL GAS : 30kg/cm² 360°C
WATER, ALKAL, SOLT SOLUTION : 60kg/cm² Max

적용규격

- KS L 5406 CLASS 1, 2, 3
JIS R 3453 CLASS 1, 2, 3
ASTM F 104 P1141A
JPI 7S-4-83
BS 1832

표준수치 (Standard Size)

- 두께(Thickness) 0.4 ~ 6.4
Size 1270×1280 1270×2560
 1270×3850 2540×3850

(UNIT:mm)

ISO 9001:2000



SUS BEND 전문공장

SAM WHAN

FITTINGS



삼환피팅의 새이름

(주) S T 벤 드



(株) 三 煥 匹 팅
SAM WHAN BEND Co., LTD.

表示許可生産業體