

2026

VANEX VALVE

As the VANEX VALVE Family, Our Customers Are Our First Priority.

PRODUCT CATALOG 2026

Industrial Valve Solutions

Gate Valve • Ball Valve • Y-Type Strainer • Fire Hydrant



www.vanexvalve.com



info@vanexvalve.com



Fevzi Çakmak District
Şehit Hamdi Karagöz Avenue
Arlı Industrial Site, B3 Block No:4/Y
Karatay, Konya, Türkiye

ABOUT US

VANEX VALVE is a trusted industrial valve brand delivering reliable, durable and high-performance flow-control solutions. We develop our products with a strong focus on quality, safety, long service life and customer satisfaction, serving the needs of different industries.

Our product range includes ball valves, natural gas valves, gate valves, Y-type strainers, fire hydrants and various industrial valve systems. We provide dependable solutions for water, natural gas, steam, fire protection, HVAC, industrial facilities, energy projects and infrastructure applications.

At VANEX VALVE, quality control is central to our production and supply processes. We carefully evaluate sealing performance, pressure resistance and operating reliability. User-friendly design, easy maintenance, low pressure loss and long service life form the basis of our product-development approach.

We offer not only products but also technical consultancy, pre-sales support, project-based solutions and after-sales service. Building on our local experience and international collaborations, we aim to make VANEX VALVE a trusted industrial valve solution partner worldwide.



Çözüm Ortaklığına Geçtiğimiz Nedenlerimiz.



OUR VISION

To become a strong brand preferred for quality, reliability and innovative solutions in the industrial valve sector, with sustainable growth in national and international markets.



OUR MISSION

To provide high-quality, long-lasting flow-control products tailored to customer needs, supported by technical expertise, on-time delivery and sustainable service.



OUR VALUES

Quality
Trust
Customer Satisfaction
Innovation
Sustainability
Technical Expertise

• Teknik Uzmanlık

KULLANIM ALANLARIMIZ



WATER & WASTEWATER SYSTEMS



NATURAL GAS SYSTEMS



STEAM & HEATING SYSTEMS



FIRE PROTECTION SYSTEMS



INDUSTRIAL FACILITIES



ENERGY & INFRASTRUCTURE PROJECTS



HIGH QUALITY

Maximum performance and reliability under demanding operating conditions.



LONG SERVICE LIFE

Durable materials and advanced engineering.



EASY MAINTENANCE

User-friendly design for quick and easy maintenance.



100% TESTED

Every product is tested through quality-control procedures.

VANEX VALVE - The Strong Brand of Reliable Flow
VANEX VALVE — Güvenilir Akışın Güçlü Markası



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www.vanexvalve.com

Fevzi Çakmak District, Şehit Hamdi Karagöz Avenue
Arılı Industrial Site, B3 Block No:4/Y, Karatay, Konya

PN10-16 Full Bore Flanged Ball Valve DN25 - DN250

Full Bore

FEATURES

- Maximum operating temperature: 180°C.
- Body and cover: GG25 cast iron.
- Easy operation and long service life.
- Minimum pressure loss.
- Compact design saves installation space.
- Maximum sealing performance.

APPLICATION AREAS

- Heating and cooling systems
- Low-pressure steam lines
- Fluids free from acids and alkalis
- Chemical and paper plants
- Agricultural irrigation lines
- Industrial oil and paint plants

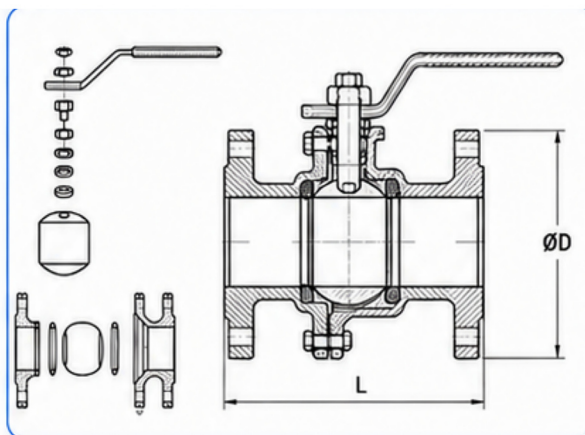
TECHNICAL SPECIFICATIONS

Pressure Class	PN10-16
Max. Operating Temperature	180°C
Body / Cover	GG25
Connection Type	Flanged
Seal	PTFE
Product Type	Full Bore

CONNECTION / DIMENSION TABLE

DN mm	d	L	g	k	D	I	f	b	H	G	DS
25	1"	125	65	85	115	14	3	16	90	150	4
32	1 1/4"	130	76	100	140	19	3	18	108	200	4
40	1 1/2"	140	84	110	150	19	3	18	108	200	4
50	2"	150	99	125	165	19	3	20	115	200	4
65	2 1/2"	170	118	145	185	19	3	20	125	200	4
80	3"	180	132	160	200	19	3	22	150	270	8
100	4"	190	156	180	220	19	3	24	165	270	8
125	5"	325	184	210	250	19	3	26	195	320	8
150	6"	350	211	240	285	23	3	26	215	370	8
200	8"	400	266	295	340	23	3	30	250	400	12
250-R	10"	450	319	355	405	28	3	30	250	400	12

TECHNICAL DRAWING



PN6 Full Bore Flanged Ball Valve DN40 - DN150

Full Bore

TSE Compliant

Domestic Production



FEATURES

- Maximum operating temperature: 180°C.
- Body and cover: GG25 cast iron.
- Easy operation and long service life.
- Minimum pressure loss.
- Compact design saves installation space.
- Maximum sealing performance.

APPLICATION AREAS

- Heating and cooling systems
- Low-pressure steam lines
- Fluids free from acids and alkalis
- Chemical and paper plants
- Agricultural irrigation lines
- Industrial oil and paint plants

MATERIAL SPECIFICATIONS

PART NAME	MATERIAL
BODY	GG25 Cast Iron
COVER	GG25 Cast Iron
BALL	AISI 304 Stainless Steel
STEM	AISI 304 Stainless Steel
HANDLE	Epoxy-Coated Steel
SEAL	PTFE
GASKET & O-RING	NBR

TECHNICAL SPECIFICATIONS

Pressure Class	PN6
Max. Operating Temperature	180°C
Body / Cover	GG25
Connection Type	Flanged
Seal	PTFE
Product Type	Full Bore

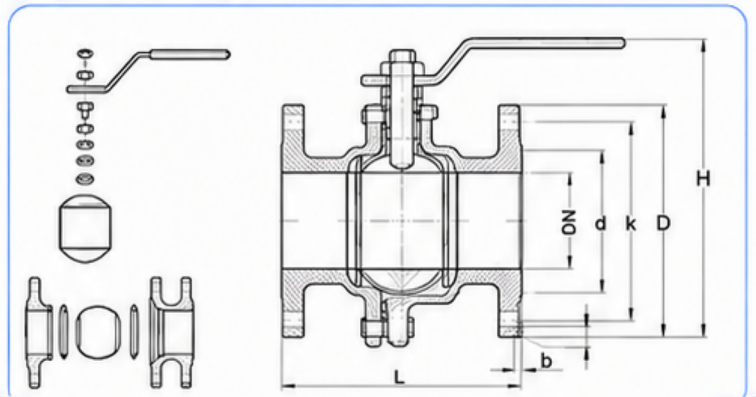
CONNECTION / DIMENSION TABLE

BAĞLANTI / ÖLÇÜ TABLOSU

DN	d	L	g	k	D	l	t	b	H	G	DS
DN40	1 1/2"	140	78	100	130	14	3	16	138	265	4
DN50	2"	150	88	110	140	14	3	16	145	265	4
DN65	2 1/2"	170	108	130	160	14	3	16	155	265	4
DN80	3"	180	124	150	190	19	3	18	162	285	4
DN100	4"	190	144	170	210	19	3	18	175	285	4
DN125	5"	200	174	200	240	19	3	20	209	430	8
DN150	6"	210	202	225	265	19	3	20	215	430	8

TECHNICAL DRAWING

TEKNİK ÇİZİM



PN16 Full Bore Flanged Ball Valve DN25 - DN200

Full Bore

TSE Compliant

Domestic Production



FEATURES

- Maximum operating temperature: 180°C.
- Body and cover: GG40 ductile iron.
- Easy operation and long service life.
- Minimum pressure loss.
- Compact design saves installation space.
- Maximum sealing performance.

APPLICATION AREAS

- Heating and cooling systems
- Low-pressure steam lines
- Fluids free from acids and alkalis
- Chemical and paper plants
- Agricultural irrigation lines
- Industrial oil and paint plants

MATERIAL SPECIFICATIONS

PART NAME	MATERIAL
BODY	GG40 (Ductile Iron)
COVER	GG40 (Ductile Iron)
BALL	GG40 - AISI 430 - AISI 304
BALL SEAT	PTFE
INTERMEDIATE PTFE SEAL	PTFE
PIN	C 1040 - X20Cr13
UNION LOWER PTFE SEAL	PTFE
UNION	C 1040
HANDLE	ST-37
HANDLE NUT	C 1030
HANDLE GRIP	F2-12
STUD	C 1030
NUT	C 1030

Note: Material specifications updated to GG40 (Ductile Iron).

TECHNICAL SPECIFICATIONS

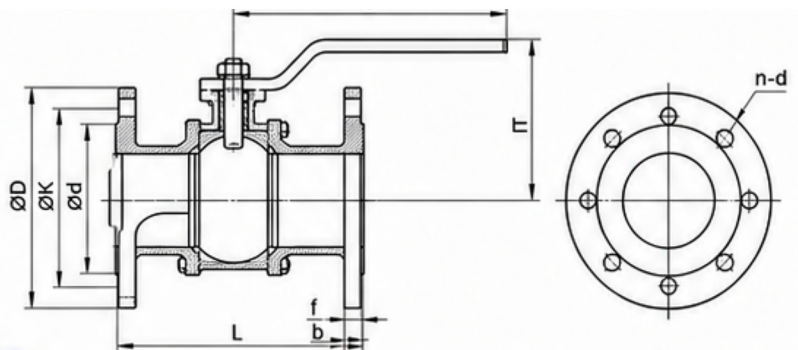
Pressure Class	PN16
Max. Operating Temperature	180°C
Body / Cover	GG40 (Ductile Iron)
Ball	GG40 (Ductile Iron)
Connection Type	Flanged
Product Type	Full Bore
DN Range	DN25 - DN200

CONNECTION / DIMENSION TABLE

25	1"	160	65	88	115	85	14	4	16	2	18
32	1 1/4"	180	76	100	140	100	18	4	18	2	19
40	1 1/2"	200	84	110	150	110	18	4	18	2	20
50	2"	230	99	125	165	125	18	4	20	2	20
65	2 1/2"	290	118	145	185	145	18	4	22	2	20
80	3"	310	132	160	200	160	19	8	22	2	20
100	4"	350	156	180	220	180	19	8	24	2	20
125	5"	400	188	210	250	210	19	8	26	2	20
150	6"	480	211	240	285	240	23	8	26	2	22
							23	12	30	2	25

Note: Dimensions are in mm.

TECHNICAL DRAWING



PN16-25 NATURAL GAS BALL VALVE DN25 - DN200

TSE 9809 Compliant

Domestic Production

Full Bore Flanged

FEATURES

- Designed for natural gas applications.
- Full bore design ensures minimum pressure loss.
- Safe operation in PN16-25 pressure class.
- Maximum sealing performance.
- Fire-safe design.
- Anti-static construction.
- Long service life with low maintenance requirements.

MATERIAL SPECIFICATIONS

PART NAME	MATERIAL
BODY	GGG40 (EN-GJS-400-15)
COVER	GGG40 (EN-GJS-400-15)
BALL	Stainless Steel (AISI 304)
BALL SEAT	PTFE
STEM	Stainless Steel (AISI 304)
STEM SEAL	PTFE
UNION GASKET	PTFE
O-RING	NBR
HANDLE	ST-37
HANDLE NUT	C 1030
HANDLE GRIP	PLASTIC

CONNECTION / DIMENSION TABLE

DN	ÖLÇÜSÜ	BODY FLANGE (mm)							H	G	DS
mm	d	L	g	k	D	f	b	n-ØL	(mm)	(mm)	
65	2 1/2"	290	145	185	185	2	20	4-Ø18	166	270	4
80	3"	310	160	200	200	2	22	8-Ø18	169	270	4
100	4"	350	180	220	220	2	24	8-Ø18	220	310	8
125	5"	400	210	250	250	2	26	8-Ø18	226	310	8
150	6"	480	240	285	285	3	26	8-Ø22	275	370	8
200	8"	600	295	340	340	3	30	12-Ø22	325	400	12

Note: Dimensions are in mm. VANEX VALVE reserves the right to change dimensions without prior notice.

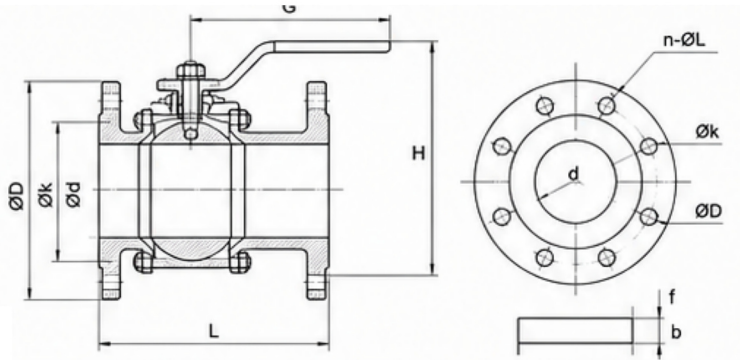
APPLICATION AREAS

- Natural gas transmission and distribution lines
- Residential and industrial natural gas installations
- Gas regulator stations
- Petrochemical plants
- Power plants
- Industrial gas systems

TECHNICAL SPECIFICATIONS

Pressure Class	PN16 - PN25
Max. Operating Temperature	-20°C / +60°C
Body / Cover	GGG40
Connection Type	Flanged
Bore Type	Full Bore
Standard	TS EN 331 / TSE 9809
DN Range	DN25 - DN200

TECHNICAL DRAWING



PN16 Y-Type Flanged Strainer DN25 - DN200

TSE 11494 Compliant

FEATURES

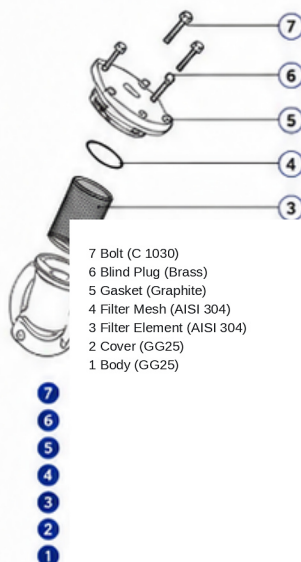
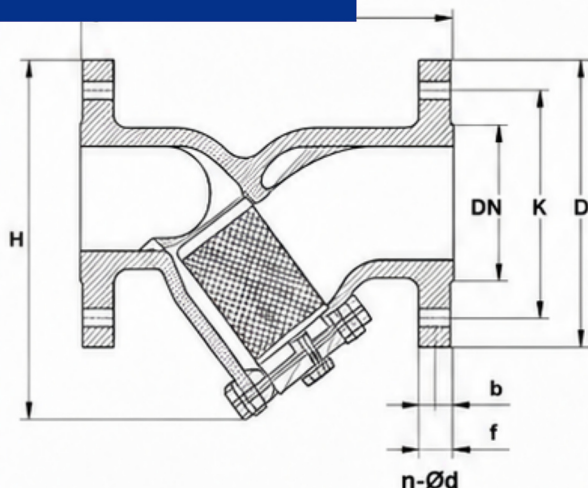
- Maximum operating temperature: 180°C.
- Body and cover: GG25 cast iron.
- Easily filters foreign particles from the system.
- Long service life.
- Filter element: AISI 304 stainless steel.

APPLICATION AREAS

- Steam and compressed air systems
- Hot and cold water lines
- Gas, oil and chemical fluid systems



TECHNICAL DRAWING



TECHNICAL SPECIFICATIONS

Operating Pressure	PN16
Standard	TSE 11494
Nominal Size	DN25 - DN200
Connection Type	Flanged
Filter Material	AISI 304
Body Material	GG25

DIMENSION TABLE (mm)

DN	inch	L	D	K	b	f	n	d	kg / Weight
25	1"	160	115	85	14	3	4	16	4
32	1 1/4"	180	140	100	19	3	4	18	15
40	1 1/2"	200	150	110	19	3	4	18	27
50	2"	230	165	125	19	3	4	20	37
65	2 1/2"	290	185	145	19	3	4	20	58
80	3"	310	200	160	19	3	8	20	64
100	4"	350	220	180	19	3	8	22	86
125	5"	400	250	210	19	3	8	26	108
150	6"	480	285	240	23	3	8	26	150
200	8"	600	340	295	23	3	8	30	215



PN16 Above-Ground Fire Hydrant DN80 - DN100

TS EN 14384 Compliant

FEATURES

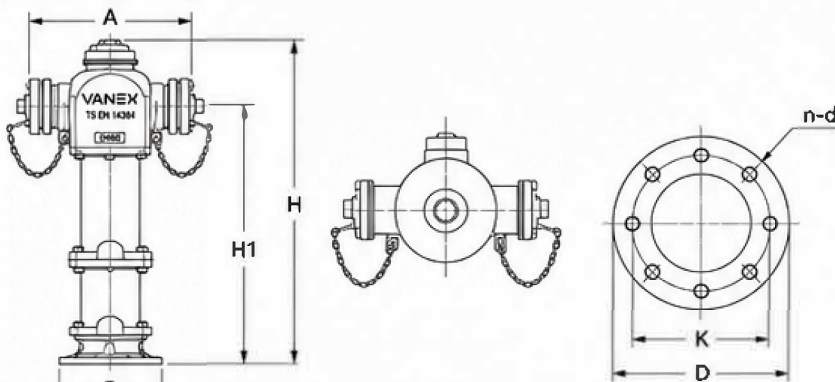
- Complies with TS EN 14384.
- High strength and long service life.
- Body and upper body are ductile iron.
- Outlet connections are aluminum.
- Cap chains are stainless steel.
- Surface coating is red epoxy.

APPLICATION AREAS

- Fire extinguishing systems
- Industrial facilities
- Water distribution infrastructure
- Municipal and facility fire-protection networks



TECHNICAL DRAWING



A Width D Flange Diameter
H Overall Height K Flange Bolt Circle
H1 Body Height n-d No. of Holes - Diameter

TECHNICAL SPECIFICATIONS

Working Pressure	PN16
Standard	TS EN 14384
Nominal Size	DN80 - DN100
Connection Type	Flanged
Surface Coating	Red Epoxy

DIMENSION TABLE (mm)

DN	PN	H	H1	A	D	K	n-d	kg
DN80	PN16	1250	1000	370	200	160	8-19	62
DN80	PN16	1450	1200	370	200	160	8-19	64
DN80	PN16	1750	1500	370	200	160	8-19	66
DN80	PN16	2150	1900	370	200	160	8-19	68
DN100	PN16	1250	1000	370	220	180	8-19	71
DN100	PN16	1450	1200	370	220	180	8-19	74
DN100	PN16	1750	1500	370	220	180	8-19	78
DN100	PN16	2150	1900	370	220	180	8-19	83

PN16 Resilient Seated Gate Valve DN50 - DN300

Full Bore

FEATURES

- Maximum operating temperature: 80°C.
- Body and cover: GGG40 ductile iron.
- Easy operation and long service life.
- Full bore design ensures low pressure loss.
- Compact design.
- Maximum sealing performance.

APPLICATION AREAS

- Drinking water and treatment plants
- Irrigation systems
- Fire-protection lines
- HVAC systems
- Industrial facilities
- Building and infrastructure systems



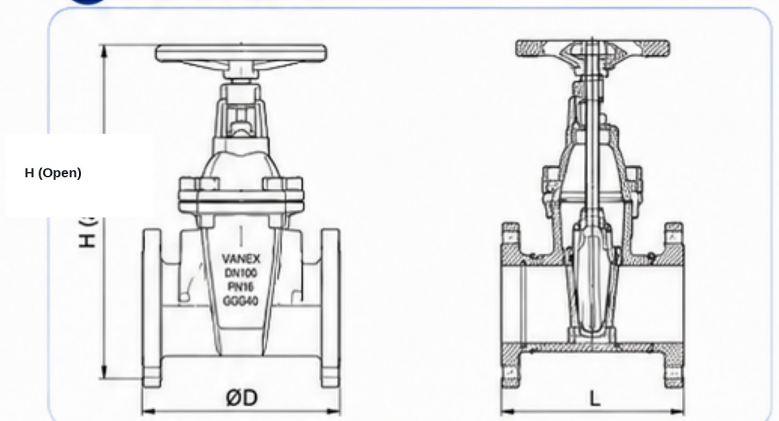
TECHNICAL SPECIFICATIONS

Pressure Class	PN16
Max. Operating Temperature	80°C
Body / Cover	GGG40
Connection Type	Flanged
Seal	NBR / EPDM
Product Type	Full Bore

CONNECTION / DIMENSION TABLE

DN	inch	L	ØD	n-d
DN50	2"	178	165	4-19
DN65	2 1/2"	190	185	4-19
DN80	3"	203	200	8-19
DN100	4"	229	220	8-19
DN125	5"	254	250	8-19
DN150	6"	267	285	8-23
DN200	8"	292	340	8-23
DN250	10"	330	405	12-23
DN300	12"	356	460	12-23

TECHNICAL DRAWING



PN16 Rising Stem Gate Valve DN50 - DN300

Full Bore

FEATURES

- Maximum operating temperature: 80°C.
- Body and cover: GGG40 ductile iron.
- Rising stem design provides clear visual indication of the open/closed position.
- Full bore design ensures low pressure loss.
- Easy operation and long service life.
- Maximum sealing performance.

APPLICATION AREAS

- Drinking water and treatment plants
- Irrigation systems
- Fire-protection lines
- HVAC systems
- Industrial facilities
- Building and infrastructure systems



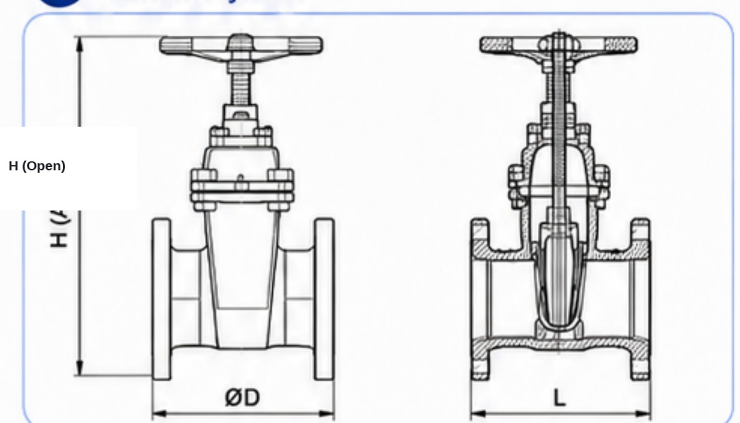
TECHNICAL SPECIFICATIONS

Pressure Class	PN16
Max. Operating Temperature	80°C
Body / Cover	GGG40
Connection Type	Flanged
Stem Type	Rising Stem
Product Type	Full Bore

CONNECTION / DIMENSION TABLE

DN	inch	L	ØD	n-d
DN50	2"	180	165	4-19
DN65	2 1/2"	190	185	4-19
DN80	3"	203	200	8-19
DN100	4"	229	220	8-19
DN125	5"	254	250	8-19
DN150	6"	267	285	8-23
DN200	8"	292	340	8-23
DN250	10"	330	405	12-23
DN300	12"	356	460	12-23

TECHNICAL DRAWING



FLANGED N-TYPE ELBOW GG40 CASTING PN10 / PN16 DIN 3202 - F1

PN10 / PN16
DIN 3202 - F1

TSE COMPLIANT

DOMESTIC PRODUCTION

QUALITY ASSURANCE

GUVENCESI



TECHNICAL SPECIFICATIONS

Body Material	GG40
Design	DIN 3202 - F1
Pressure Class	PN10 / PN16
Connection	Flanged
Operating Temperature	-10°C / +120°C
Coating	Black Epoxy
Application	Water, Seawater, Wastewater, HVAC, Industrial Facilities

MATERIAL LIST

NO	PART NAME	MATERIAL
1	BODY	GG40
2	FLANGE	GG40
3	FOOT	GG40

APPLICATION AREAS

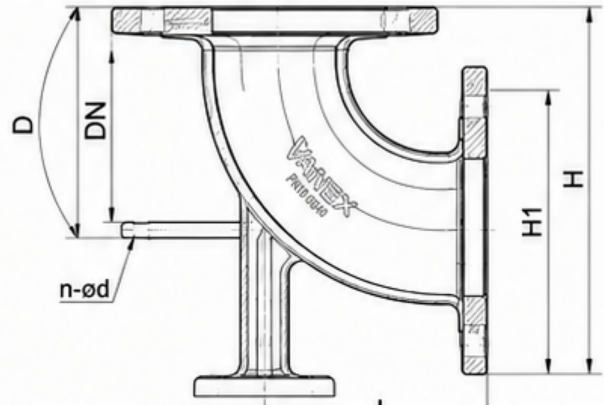
WATER
SYSTEMS

SEAWATER
FACILITIES

INDUSTRIAL
FACILITIES

HVAC
SYSTEMS

TECHNICAL DRAWING



DIMENSION TABLE (mm)

DN	L	H	H1	D	n-ød
80	200				8-18
100	220				8-18

HYDRANT KEY

HİDRANT ANAHTARI



DIMENSION TABLE (mm)

SIZE	A	B	C	WEIGHT (kg)
Standard	280	80	16	0.70

Standard 200 80 16 0,70



As the VANEX VALVE Family, Our Customers Are Our First Priority.

— vanex valve ailesi olarak birinci önceliğimiz müşterilerimizdir. —

OUR CERTIFICATES

VANEX VALVE operates in accordance with national and international standards, placing quality, safety and environmental responsibility at the core of its production processes. Our certificates document this commitment to quality.

Through continuous improvement, we aim to exceed customer expectations by delivering reliable, durable and sustainable solutions at every stage of our products and services. Our certificates are tangible proof of this commitment.

OUR PRODUCTION FACILITY

OUR FACTORY

At VANEX VALVE, we manufacture high-quality valves in our modern production facility using advanced technology and an experienced team, in compliance with global standards.

By prioritizing quality, reliability and customer satisfaction, we create lasting value for the industry through a sustainable production approach.

At Vanex Valve, we manufacture high-quality valves in our modern facility with advanced technology and an expert team, in compliance with global standards.

We create value for the industry with our focus on quality, reliability, customer satisfaction and sustainable production.



HIGH QUALITY

HIGH QUALITY



RELIABLE

RELIABLE



CUSTOMER SATISFACTION

CUSTOMER SATISFACTION



INTERNATIONAL STANDARDS

INTERNATIONAL STANDARDS



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**TÜRK
PATENT**
TÜRK PATENT VE MARKA KURUMU

MARKA TESCİL BELGESİ

No: 2022 079647 - Ticaret - Hizmet

VANEX

Marka Sahibi

VANEX VALVE ENDÜSTRİYEL MAMÜLLER SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları

06, 35

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında,
03.06.2022 tarihinden itibaren 10 yıl süreyle korunmak üzere,
30.09.2022 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
Başkan



TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/or  veya/or **T S E**

BELGE NUMARASI 0461851-TSE-02/01
REFERENCE NUMBER OF LICENCE

BELGENİN İLK VERİLİŞ TARİHİ 16.10.2025
DATE OF FIRST ISSUE OF LICENCE

BELGENİN SON GEÇERLİLİK TARİHİ 16.10.2026
LICENCE VALID UNTIL

BELGE SAHİBİ KURULUŞUN ADI VANEX VALVE ENDÜSTRİYEL MAMÜLLER SANAYİ VE
NAME OF THE LICENCE HOLDER TİCARET LİMİTED ŞİRKETİ

BELGE SAHİBİ KURULUŞUN ADRESİ FEVZİÇAKMAK MAH. ŞEHİT HAMDİ KARAGÖZ CAD. B3 BLOK /4 Y
ADDRESS OF THE LICENCE HOLDER KARATAY KONYA/TÜRKİYE

ÜRETİM YERİ ADI VANEX VALVE ENDÜSTRİYEL MAMÜLLER SANAYİ VE TİCARET
NAME OF THE MANUFACTURING PLACE LİMİTED ŞİRKETİ

ÜRETİM YERİ ADRESİ FEVZİ ÇAKMAK MAH. ŞEHİT HAMDİ KARAGÖZ CAD. B3 BLOK NO:4/Y
ADDRESS OF THE MANUFACTURING PLACE KONYA / TÜRKİYE

İPTAL EDİLEN BELGE NUMARASI (Varsa)
INDICATION OF SUPERSEDED LICENCE (if any)

TESCİLLİ TİCARİ MARKASI vanex
REGISTERED TRADE MARK

İLGİLİ TÜRK STANDARDI TS 11494 / 16.12.2019
RELATED TURKISH STANDARD

BELGE KAPSAMI
SCOPE OF LICENCE

PİSLİK TUTUCULAR – SU VE BUHAR İÇİN

-DÖKME DEMİR, ANMA BASINCI PN 10, FLANŞLI, Y TİPİ, ANMA ÇAPI DN 25 DN32 DN 40,DN 50,DN 65,DN 80, DN 100,DN 125,DN 150,DN 200

-DÖKME DEMİR, ANMA BASINCI PN 16, FLANŞLI, Y TİPİ, ANMA ÇAPI DN 25 DN32 DN 40,DN 50,DN 65,DN 80, DN 100,DN 125,DN 150,DN 200

e-imzalı/e-signed

16.10.2025

Belgelendirme Merkezi Başkanı Adına
İZZET ŞEN

KONYA BELGELENDİRME MÜDÜRÜ

*Bu belge, belgelendirilen ürünün, üretim yerinin Enstitümüzün belirlediği şartları karşıladığını da gösterir.

*Bu belge, hiç bir suretle tahrif edilemez, kısmen veya okunmasını zorlaştıracak şekilde çoğaltılamaz, kızırtı ve silinti yapılamaz.

*TSE KONYA BELGELENDİRME MÜDÜRLÜĞÜ * Adres: Organize Sanayi Bölgesi Vezirköy Cd. Kocadere Sokak 42300 KONYA * Telefon: 0 332 239 04 80 (3H) /239 04 84* Faks: 0 332 239 04 83

*TSE BELGELENDİRME MERKEZ BAŞKANLIĞI; Adres: Necatibey Cad. No:112 06100 Bakanlıklar/ANKARA – Telefon: 0 312 416 64 81 / 416 64 27, Faks:0 312 416 66 17 E-posta :bmb@tse.org.tr , web : www.tse.org.tr





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TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

Markanın Tanımı Description of the Mark
TSE veya/or  veya/or **T S E**

BELGE NUMARASI REFERENCE NUMBER OF LICENCE	0461851-TSE-01/01
BELGENİN İLK VERİLİŞ TARİHİ DATE OF FIRST ISSUE OF LICENCE	16.10.2025
BELGENİN SON GEÇERLİLİK TARİHİ LICENCE VALID UNTIL	16.10.2026
BELGE SAHİBİ KURULUŞUN ADI NAME OF THE LICENCE HOLDER	VANEX VALVE ENDÜSTRİYEL MAMÜLLER SANAYİ VE TİCARET LİMİTED ŞİRKETİ
BELGE SAHİBİ KURULUŞUN ADRESİ ADDRESS OF THE LICENCE HOLDER	FEVZİÇAKMAK MAH. ŞEHİT HAMDİ KARAGÖZ CAD. B3 BLOK /4 Y KARATAY KONYA/TÜRKİYE
ÜRETİM YERİ ADI NAME OF THE MANUFACTURING PLACE	VANEX VALVE ENDÜSTRİYEL MAMÜLLER SANAYİ VE TİCARET LİMİTED ŞİRKETİ
ÜRETİM YERİ ADRESİ ADDRESS OF THE MANUFACTURING PLACE	FEVZİ ÇAKMAK MAH. ŞEHİT HAMDİ KARAGÖZ CAD. B3 BLOK NO:4/Y KONYA / TÜRKİYE
İPTAL EDİLEN BELGE NUMARASI (Varsa) INDICATION OF SUPERSEDED LICENCE (if any)	
TESCİLLİ TİCARİ MARKASI REGISTERED TRADE MARK	vanex
İLGİLİ TÜRK STANDARDI RELATED TURKISH STANDARD	TS 3148 / 28.04.2009
BELGE KAPSAMI SCOPE OF LICENCE	



DÜZ KÜRESEL VANA, FLANŞ BAĞLANTILI, TAM GEÇİŞLİ, GRİ(LAMEL GRAFİTLİ) DÖKME DEMİR
-ANMA BASINCI PN 10 OLAN ANMA ÇAPI DN 25 DAHİL'DEN DN 200 DAHİL'E KADAR (FÖY 2)
-ANMA BASINCI PN 16 OLAN ANMA ÇAPI DN 25 DAHİL'DEN DN 200 DAHİL'E KADAR (FÖY 2)

e-imzalı/e-signed

16.10.2025

Belgelendirme Merkezi Başkanı Adına
İZZET ŞEN

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