

<b>FLAT RECORD</b> 	<b>ROTARY ELBOW</b> 	<b>SPEED ADJUSTABLE ELBOW</b> 	<b>WHELL YE</b> 	<b>MIDDLE LEG TE</b> 
<b>SIDE LEG TE</b> 	<b>TE</b> 	<b>REDUCER TE</b> 	<b>NIPPLE</b> 	<b>LOWER NIPPLE</b> 
<b>KURUVA</b> 	<b>YE</b> 	<b>REDUCER YE</b> 	<b>ELBOW</b> 	<b>LOWER ELBOW</b> 
<b>REDUCER</b> 	<b>CURTAIN PASSING NIPPLE</b> 	<b>SPEED ADJUSTMENT</b> 	<b>FEMALE FLAT RECORD</b> 	<b>FEMALE ROTARY ELBOW</b> 
<b>GEAR MANIFOLD</b> 	<b>MANIFOLD</b> 	<b>LONG ELBOW</b> 	<b>ÇEKİLİ DÜZ REKOR</b> 	<b>FLAT RECORD WITH CHECK</b> 
<b>CHECK NIPPLE</b> 	<b>CHECK SPEED ADJUSTMENT</b> 	<b>FEMALE CURTAIN TRANSITION NIPPLE</b> 	<b>45 ELBOW</b> 	<b>DUAL DISTRIBUTOR</b> 
<b>ÜÇLÜ DAĞITICI</b> 	<b>QUAD DISTRIBUTOR</b> 	<b>SIX DISPENSER</b> 	<b>DUAL VERTICAL DISTRIBUTOR</b> 	<b>BLINDING (CRAP)</b> 
<b>MINI FLAT RECORD</b> 	<b>MINI ROTARY ELBOW</b> 	<b>MINI NIPPLE</b> 	<b>MINI TE</b> 	<b>MINI GEAR TE</b> 
<b>SPRING MUFFLER</b> 	<b>SINTER MUFFLER</b> 	<b>SHORT SINTER</b> 	<b>PLASTIC MUFFLER</b> 	<b>VALVE</b> 

### SINGLE COIL VALVES



- 1/8-32 SINGLE COIL VALVE N.K
- 1/4-32 SINGLE COIL VALVE
- 3/8-32 SINGLE COIL VALVE
- 1/8-52 SINGLE COIL VALVE
- 1/4-52 SINGLE COIL VALVE
- 3/8-52 SINGLE COIL VALVE
- 1/2-52 SINGLE COIL VALVE

### ISO VALVES



- ISO1-5/2 SINGLE COIL VALVE
- ISO1-5/2 DOUBLE COIL VALVE
- ISO2-5/2 SINGLE COIL VALVE
- ISO2-5/2 DOUBLE COIL VALVE
- ISO3-5/2 SINGLE COIL VALVE
- ISO-5/2 DOUBLE COIL VALVE

### ROLLER VALVES



- 1/8-32 ROLLER VALVES
- 1/4-32 ROLLER VALVES

### DOUBLE COIL VALVES



- 1/8-52 DOUBLE COIL VALVE
- 1/4-52 DOUBLE COIL VALVE
- 1/4-53 DOUBLE COIL K/M VALVE

### AIR ACTIVATED VALVES



- 1/8-32 AIR - SPRING N.C
- 1/8-52 AIR SPRING
- 1/8-52 AIR - AIR
- 1/4-32 AIR-SPRING (pilot pressure)
- 1/4-52 AIR - SPRING (pilot pressure)
- 1/4-52 AIR - AIR



- 1/4-52 KOL - SPRING VALVE
- 1/4-52 KOL - ARM VALVE
- 3/8-52 KOL - SPRING VALVE
- 3/8-52 KOL - ARM VALVE



CUSHIONED PNEUMATIC CYLINDER



ALUMINUM PROFILE PNEUMATIC CYLINDER



ALUMINUM PROFILE WITH MAGNETIC CUSHION



PNEUMATIC-CYLINDER



SHORT-STROK-(JIG) CYLINDER



BLOG CYLINDER WITH MAGNETIC BEARING



MAGNETIC COMPACT CYLINDER



JIG CYLINDER WITH PLATE



STAINLESS BODY PEN CYLINDER



DOUBLE SHAFT MAGNETIC TWIN CYLINDER



FORK CONNECTION (WITH RING)



FOOT CONNECTION



FLANGE CONNECTION



CLIP FORK CONNECTION



JOINT CONNECTION



JOINT FLOOR CONNECTION



LOCATION CONNECTION



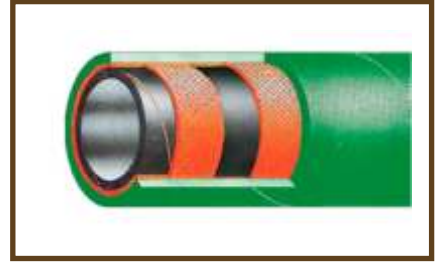
PNEUMATIC PRODUCTS



**LIQUID FUEL  
HOSES**



**ABRASIVE  
HOSES**



**CHEMICAL  
HOSES**



**HOT WATER STEAM  
HOSES**



**FOOD  
HOSES**



**HYDRAULIC  
HOSES**



**RUBBER CLOTH  
HOSES**



**INDUSTRIAL  
HOSES**



**SILICON  
HOSES**



**PVC  
HOSE**



**WEATHER  
HOSES**



**THIS  
HOSES**

### 026 SERIES MALE BODY COUPLING WITH OUTER CONNECTION

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	CODE
D-24	D1-12	L-43	A-1/2	21	S026EG-1/2
D-24	D1-12	L-43	A-3/8	21	S026EG-3/8
	D1-12	L-43	A-1/4	21	S026EG-1/4



### 026 SERIES FEMALE BODY COUPLING WITH EXTERNAL CONNECTION

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	CODE
D-24	D1-12	L-47	A-1/2	24	S026DG-1/2
D-24	D1-12	L-45	A-3/8	21	S026DG-3/8
D-24	D1-12	L-43	A-1/4	21	S026DG-1/4



### 026 SERIES COUPLING WITH HOSE INLET

DIAMETER	END ENTRY	SIZE	SW	HRT INPUT	CODE
D-24	D1-12	L-53	20	H-6	S026HG-6M
D-24	D1-12	L-53	20	H-8	S026HG-8M
D-24	D1-12	L-53	20	H-10	S026HG-10M
D-24	D1-12	L-53	20	H-13	S026HG-13M



### 026 SERIES PANEL CONNECTED HOSE INLET COUPLINGS

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	HRT INPUT	CODE
D-24	D1-12	L-59	A-16*1	20	H-6	S026PHG-6M
D-24	D1-12	L-59	A-16*1	20	H-8	S026PHG-8M
D-24	D1-12	L-59	A-16*1	20	H-10	S026PHG-10M
D-24	D1-12	L-59	A-16*1	20	H-13	S026PHG-13M



### 026 SERIES HOSE END

COUPLING INPUT	SIZE	HRT INPUT	CODE
D1-12	L-43	H-6	S026HUC-6M
D1-12	L-43	H-8	S026HUC-8M
D1-12	L-43	H-10	S026HUC-10M
D1-12	L-43	H-13	S026HUC-13M



### 026 SERIES MALE TIP

COUPLING INPUT	SIZE	CONNECTION	SW	CODE
D1-12	L-34	A-1/2	21	S026EUC-1/2
D1-12	L-33	A-3/8	19	S026EUC-3/8
D1-12	L-32	A-1/4	17	S026EUC-1/4



### 026 SERIES FEMALE TIP

COUPLING INPUT	SIZE	CONNECTION	SW	CODE
D1-12	L-35	A-1/2	24	S026DUC-1/2
D1-12	L-34	A-3/8	21	S026DUC-3/8
D1-12	L-32	A-1/4	17	S026DUC-1/4



## Technical Specifications

### Operating Temperature

-20 C +100 C ( -4 F + 212 F )

### Operating Pressure

0 - 35 bar ( 0 - 500 PSI )

### Flow Capacity

NW - 8

**Flow** (for air) 1000 liters/minute air

**Flow** (for water) 18 liters/minute water

### Standard Product

Rice

Nbr

### Non-standard

Chrome Plated

Viton Gasket

Nickel Plated

### Material

Body : Rice

Lid : Rice

Check Valve : Rice

Springs : Stainless steel

AISI 303+316L

Marble : Stainless Steel 316L

Gasket : This

Fly : Rice

### Usage areas

Pneumatic System Connections

Hot and Cold Water System

in your links

In Hydraulic Connections

Gas Connections

In Chemical Liquid Connections

**021 SERIES PANEL CONNECTED HOSE INLET COUPLINGS**

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	HRT INP.	CODE
D-16	D1-9	L-57	A-12*1	14	H-4	S021PHG-4M
D-16	D1-9	L-57	A-12*1	14	H-6	S021PHG-6M
D-16	D1-9	L-57	A-12*1	14	H-8	S021PHG-8M
D-16	D1-9	L-57	A-12*1	14	H-10	S021PHG-10M

**021 SERIES MALE BODY COUPLING WITH OUTER CONNECTION**

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	CODE
D-16	D1-9	L-38	A-1/8	14	S021EG-1/8
D-16	D1-9	L-39	A-1/4	14	S021EG-1/4
D-16	D1-9	L-40	A-3/8	17	S021EG-3/8

**021 SERIES FEMALE BODY COUPLING WITH EXTERNAL CONNECTION**

DIAMETER	END ENTRY	SIZE	CONNECTION	SW	CODE
D-16	D1-9	L-38	A-1/8	14	S021DG-1/8
D-16	D1-9	L-39	A-1/4	17	S021DG-1/4
D-16	D1-9	L-40	A-3/8	19	S021DG-3/8

**021 SERIES COUPLING WITH HOSE INLET**

DIAMETER	END ENTRY	SIZE	SW	HRT INP.	CODE
D-16	D1-9	L-47	14	H-4	S021HG-4M
D-16	D1-9	L-47	14	H-6	S021HG-6M
D-16	D1-9	L-47	14	H-8	S021HG-8M
D-16	D1-9	L-47	14	H-10	S021HG-10M

**021 SERIES COUPLING WITH HOSE INLET**

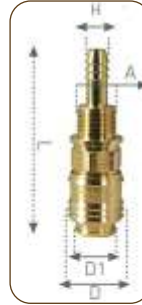
COUPLING INPUT	SIZE	HRT INP.	CODE
D1-9	L-32	H-4	S021HUC-4M
D1-9	L-32	H-6	S021HUC-6M
D1-9	L-32	H-8	S021HUC-8M
D1-9	L-32	H-10	S021HUC-10M

**021 SERIES COUPLING WITH HOSE INLET**

COUPLING INPUT	SIZE	CONNECTION	SW	CODE
D1-9	L-27	A-1/8	12	S021EUC-1/8
D1-9	L-27	A-1/4	14	S021EUC-1/4
D1-9	L-27	A-3/8	17	S021EUC-3/8

**021 SERIES MALE TIP**

COUPLING INPUT	SIZE	CONNECTION	SW	CODE
D1-9	L-27	A-1/8	13	S021DUC-1/8
D1-9	L-27	A-1/4	16	S021DUC-1/4
D1-9	L-27	A-3/8	19	S021DUC-3/8



**Technical Specifications**

**Operating Temperature**

-20 C +100 C ( -4 F + 212 F )

**Operating pressure**

0 - 35 bar ( 0 - 500 PSI )

**Flow Capacity**

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**Flow** (for air) 1000 liters/minute air

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**Standard Product**

Rice

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**Non-standard**

Chrome Plated

Viton Gasket

Nickel Plated

Stainless steel

**Material**

Body : Rice

Lid : Rice

Check Valve : Rice

springs : Stainless steel

AISI 303+316L

Marble : Stainless Steel 316L

Gasket : NBR

Fly : Rice

**Usage areas**

In Water Cooled Systems

Kiya Industry

High Flow Gases and Liquids

In the Medical Sector

In Hydraulic and Pneumatic Systems