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Tubular Type Level Indicator



Product Description:
It is a simple, low cost and reliable device for direct reading in Atmospheric or Pressurized Tank application. These level indicators find wide application for level measurement in Process tanks, Storage tank, Batch tank, Receiver tank etc.

Product Features:
The "Taurus" make Tubular Level Indicator (Side Mounted), Indicator Top & Bottom liquid chamber is made from solid bor & SS Casting & Borosilicate Glass tube is fully protected by box section made out of thick M.S./S.S Channel. Economical design, heavy well borosilicate glass tube (3mm OD) available in single length up to 3 mtr., bolted gland with Teflon packing ensure positive leak tight.

We are giving Air Vent plug at top & drain plug at bottom, we can also provide location valve on request, for to prevent loss of important liquid in the tank/ vessel, if suddenly glass break.

"Taurus" make level indicator are made in strict accordance as per standard connections and C.C. distance given by our client with easy mounting arrangement made for easy installation and direct use.

Operating Conditions:
Service: For liquid
Max. Operating Pressure: 5 kg/cm²
Max. Operating Temp.: 350° C

Standard Material of Construction:

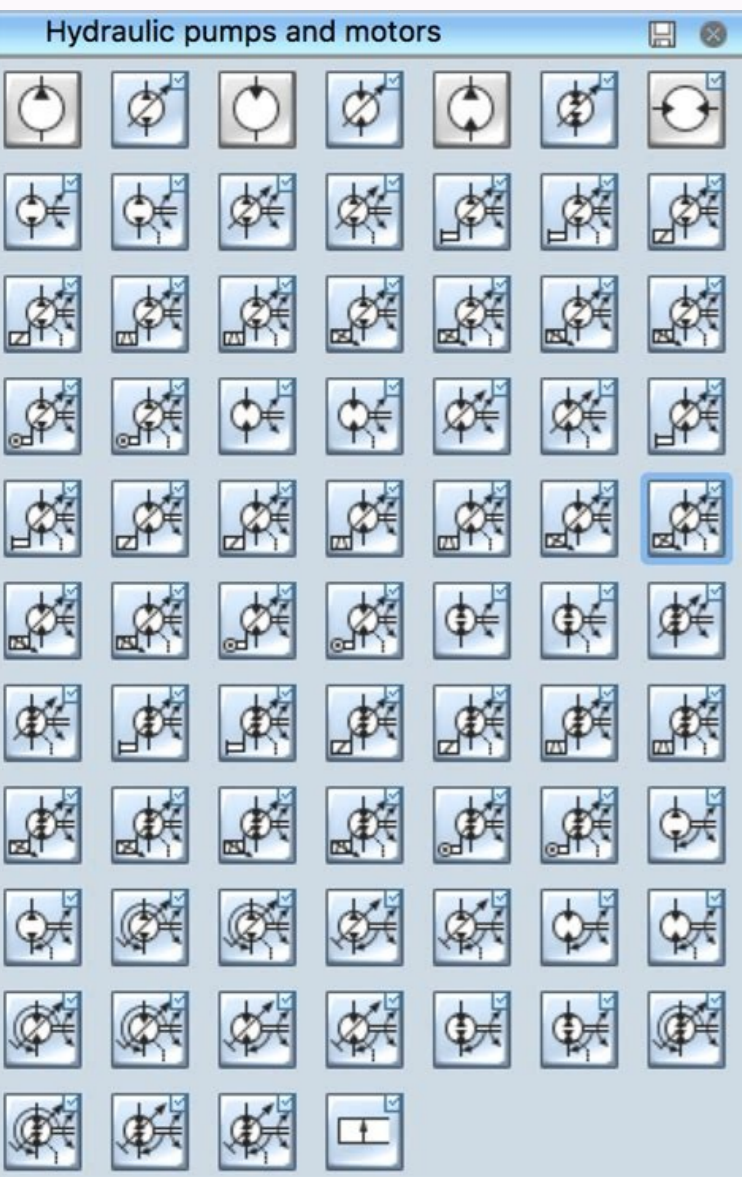
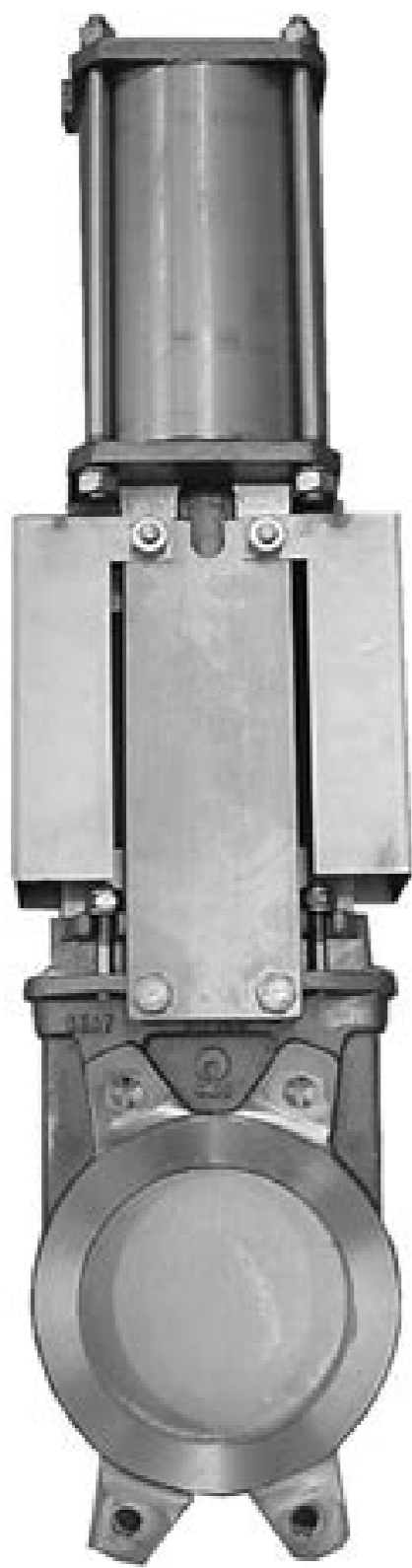
Part Name	Material
Casing	M.S. with Epoxy Coated / SS with Mirror Polish Finish
Welded Parts	MS/SS/ALUMINIUM/PP/PEEK/LEAD
Packing	Pure Teflon
Glass Tube	Heavy Well Borosilicate Glass 3mm
Flange	M.S./S.S./PP / PVC/Lead
Scale	Alphabet Aluminium / SS engraved / Acrylic

Optional material will be provided on request.

Warranty:
"Taurus Engineering Industries" warrants its products as designed and manufactured to be free of defects in material and workmanship for period of 18 months from the date of dispatch or 12 months from the date of commissioning whichever is earlier, subject to the use in the manner as stated by Taurus.

Note: Due to continuous development program, the design and data given are subject to change without prior notice.

Manufacturer:
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tork
valve & automation

fluid under control



PNEUMATIC ACTUATORS

Ball valves, butterfly valves, plug valves, dampers



Danfoss marine systems hydraulic valve actuators. Shafer valve actuators gas hydraulic. Hydraulic linear valve actuators. Damcos hydraulic valve actuators. Hydraulic control valve actuators. Rotork hydraulic valve actuators. Valve actuator hydraulic and pneumatic.

They're harder to control than systems that use electricity or water, and they can be very loud to operate. The extent of the speed your operations necessitate will determine the power requirements for performance, and power requirements will determine the actuator you need. To make the consideration easier on you, here are some factors you should think about. A four-way valve is similar to a three-way directional valve, except it has two ports that connect to an actuator or other device. Advantages of Pneumatic Systems Thanks to pneumatic valves, these types of systems have many advantages. Learn more about these valves. What Does a Pneumatic Valve Do? Pneumatic valves serve three main purposes. Some products may have what's known as a relief valve. They're also safe. The spring return actuator is not designed for both the working directions and high thrust strength but designed to accommodate torque load that is adept on one side only. Extreme temperatures and vibrations from other equipment can also impact the system's ability to work. Products That Use Pneumatic Systems Pneumatic air systems are found in a variety of products and tools that you may use every day. Speed. Two-way valves are fairly basic and easy to understand. Safety and reliability. Products that use pneumatic systems also require little maintenance because only air can get inside them, so there's no need to worry about dirt and debris. Disadvantages of Pneumatic Systems Pneumatic systems also have their disadvantages. Are there hazardous or toxic substances used in or around the worksite? Operational Worksites Conditions. Compatibility. It's in place to prevent too much pressurization by releasing some of the built-up air. Our H series actuator is ideal for control valves especially when it incorporates the ATI hydraulic positioning system. This means the system takes compressed air and uses it to control energy as it moves through the system. Some actuators can operate in temperatures as low as -40° F and as high as 250° F. Some may have flow-control valves, which control the rate of the airflow in and out, depending on the product's needs. Select the Linear Hydraulic Valve Actuator for Your Operations Like all actuators, each serves a purpose and provides benefits. Hydraulic Valves AxisPro industrial valves are now available in two-stage D05 (NG10) and D07 (NG16) sizes. Gas, oil, electricity, air? Air brakes on large trucks and buses use compressed air to stop the vehicles. Here's a summary of the different types, configurations, and uses. Temperatures. If they get wet or water somehow gets into the system, it can destroy the entire product. Because so many operations and applications in the industries related to oil and gas, power, chemical, paper, mining, and water can be so hazardous, choosing an actuator according to application specifications, safety, and reliability, is critical. Don't select an actuator in haste; thoughtfully select with performance in mind — as we did when we designed and developed our actuators. Hydraulic Valves All the lengthy technical papers covering pre- and post-compensated flow control can make the subject intimidating. Hydraulic Valves This list contains more than 100 companies offering a wide variety of hydraulic valves. However, without pneumatic valves, these products don't work the way they're supposed to. What source of power is readily available for your operations and applications? Hydraulic Valves One of the most fundamental components of any fluid power system is the directional-control valve. The linear hydraulic actuator and the linear hydraulic actuator valve are all about performance and productivity for the following industries: Oil & Gas Power Chemical Pulp & Paper Mining Water How linear hydraulic actuators and linear hydraulic valve actuators translate into performance and productivity in these industries is simple: adaptability and automation. Hydraulic Valves The most common valves for controlling pressure include relief, reducing, sequence, counterbalance, and unloading valves. Not all actuators will perform at the same temperature. The linear hydraulic valve actuator designed with purpose. They control "force, velocity and direction of movement" of air, according to Pneumatic Tips. Applications that are in volatile environments or use toxic chemicals and that may require emergency shutdowns on demand may consider using the spring return actuator over the double-acting actuator. Typically, they go to the airflow, the exhaust and an actuator, according to Thomas Insights. They allow air to flow in or out in one or both directions unless they're closed. Hydraulic Valves Flow-control valves include simple orifices and sophisticated closed-loop electrohydraulic valves that automatically adjust to variations in pressure and temperature. Is the operation vulnerable to weather conditions or other environmental conditions? There-way valves are a bit more complicated, as each of the three ports connects to something different. Temperature is important with respect to the actuator you get. How to Choose a Linear Hydraulic Actuator for Your Industry's Operations or Applications Selecting the right equipment for your operations and applications can be difficult when the options are manifold. The Two Types of Linear Hydraulic Actuators Offered Spring Return Actuators Double Acting Actuators There are differences that are key to operations and applications. What is your source of power? For starters, actuators do not have equal strength abilities with regard to thrust and torque, and below is the difference between the spring return actuator and the double acting actuator with regard to torque and thrust strength: The double acting actuator is best for high torque loads for the working directions and high thrust strength — thus, ideal for oil and gas industries. Choosing the right one comes down to your specific requirements, needs, and concerns. The pump you use to inflate bicycle tires, balls and pool toys uses a pneumatic air system, as does your nail gun or jackhammer if you have one that's connected to an air compressor. Is the operation outside, inside, offshore? Hydraulic Valves Upgrading air pilot-operated valves that provide an interface between high-pressure hydraulics and lower-pressure pneumatic control of off-road military trailer brake systems ... MORE FROM QUESTIONSANSWERED.NET Hydraulic Valves This new actuator enables remote valve control, lowers energy costs and saves the expense of installing miles of hydraulic lines. Our HDH series actuator has been effectively used for on/off applications such as steam blow applications that require very fast opening speeds. From vehicles to industrial tools, there are many products that use pneumatic systems. Each company's website is provided, with detailed contact information for advertisers in... Directional control valves come in a variety of sizes and types and can send the air in one or many directions. Of the types of valves, directional control valves come with the most variety. Because they don't use fuel or other resources you must purchase, they're relatively inexpensive to operate. If you work with an orbital sander, it might also use a pneumatic air system. Another difference is with respect to how simple or complex the system is — spring return actuators are simpler in design and operation than the double-acting actuator. Hydraulic Valves Take a stab at this month's brain-teaser. The adaptable nature of our design allows you to automate valves in place without shutting the plant down. This is based on the number of ports where air can enter and leave the systems, the types of mechanisms they use and how many airflow paths they create. But it's easy to understand if you break it down to its basic... If there's ever a leak, it's not hazardous to your health or the environment.

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