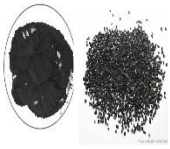


OUR PRODUCT



Active Carbon



**Phosphoric Acid,
NaOH, HCl, etc**



Calcium Carbonate



Calcium Oxide



**Paper Wipes
Absorbent**



**Screen
SS, Food Grade**



**Valves &
Fittings**



**Bearing SKF, FAG,
etc**



Bently Nevada



**Ceiling Fan
Industrial**



**Magnet Catcher
12,000 Gauss**



**Rotary Magnet
12,000 Gauss**



**Magnet Bar 12000
Gauss**



Pump



Gear



Solar Panel Pump

OUR PRODUCT



**Submersible sand
Slurry Pump**



**Banded
Belt**



**Belt Conveyor Food
Grade**



**Diaphragm
Pump**



**Belt Conveyor
Rubber**



Blower



Chain



**Chain
Sprocket**



**High Temp
Valve**



**Centrifugal
Pump**



**Gear
Box**



**Gear
Box**



**Globes
Valve**



**Butterfly
Valve**



**Gate
Valve**



**High Temp
Valve**

OUR PRODUCT



Power Supply



Inverter



MCCB



HMI Panel



Planetary Gear Pump



**Welding Torch
CNC Plasma**



Oil Pump



**Pillow Block
Bearing**



**Round
Belt**



**Flat
Belt**



**Rubber Coating
Belt**



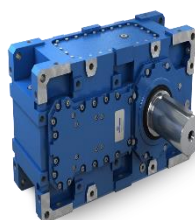
**Servo Drive
Motor**



**Air
Compressor**



**Ice Cube
Machine**



**Gear
Box**



Bearing

OUR PRODUCT



Blower



Transfer Pump Kit



Air Compressor



Sand Blasting Machine



Ice Flake machine



Ice Tube machine



Active Carbon



Pressure Transmitter



Fire Alarm System

OUR PRODUCT

• IoT Solution

IoT, or Internet of Things, refers to the interconnection of physical devices, vehicles, and other objects embedded with electronics, software, sensors, and network connectivity that enable them to collect and exchange data.

In the context of a smart fire alarm, IoT technology enables:

- **Remote monitoring**, The fire alarm can be monitored remotely through a smartphone app or a web-based dashboard. This allows users to receive real-time alerts and notifications, even when they are not on-site.
- **Integration with other systems**, A smart fire alarm can be integrated with other home automation systems, such as smart thermostats or security cameras. This allows for coordinated responses in case of a fire.

