Food & Beverage



# Supporting essential industries

my.rs-online.com

By your side

# **Supporting our customers**

High stock levels £300m of inventory readily available

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## Next day delivery

We use a national carrier network to maintain continuity of service

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Order online 24/7 We are here when you need us, with up-to-date inventory levels



## **Product Plus sourcing**

Whatever you need however obscure - we can get it



### **RS Local**

We offer a contactless click & collect service, plus custom order services for kitting and consolidated delivery



## Best in class eCommerce experience

Our RS PurchasingManager® web order management tool & eProcurement solutions can help streamline ordering processes

# **Protecting our people**



## **People First**

Home working wherever possible. In the workplace - managed cells, social distancing, enhanced PPE requirements

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## **Product Support**

At RS we are ready and prepared to support your business. **By your side.** 

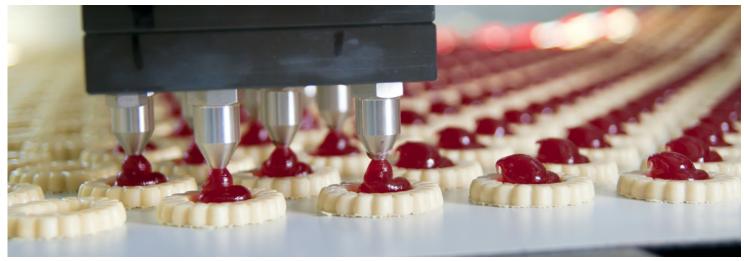
### **Mechanical power transmission**



Mixing, stirring, grinding and rolling operations all use motor and power transmission components and the majority of food manufacturing requires motor driven conveying.



**Pneumatics** 



Pneumatics operate actuators and cylinders providing pick and place operations, as well as the dispensing of fillings, juices and fluids.



### Lubricants & greases



Within a 24/7 operation continual lubrication and cleaning of moving parts and fluid lines is an ongoing requirement.



### **Janitorial & cleaning**



To ensure hygiene standards are maintained there is a significant need for cleaning materials and consumables for a wide range of specialised uses.



### **Health & Safety**



To protect the workforce from risks, such as cuts and fine dust inhalation there is a significant requirement for personal protective equipment in the food and beverage processing environment.



#### **Electrical & automation**



PLCs and temperature controls control most processes within a food and beverage environment, either individual machines or entire production lines.



### Sensing



Proximity & position sensing (normally photoelectric) sense product flows and level controls (grains, powders & fluids) as well as temperature sensors. Plus other technologies such as barcode readers and vision sensors.





For more information please contact your RS Account Manager

## By your side