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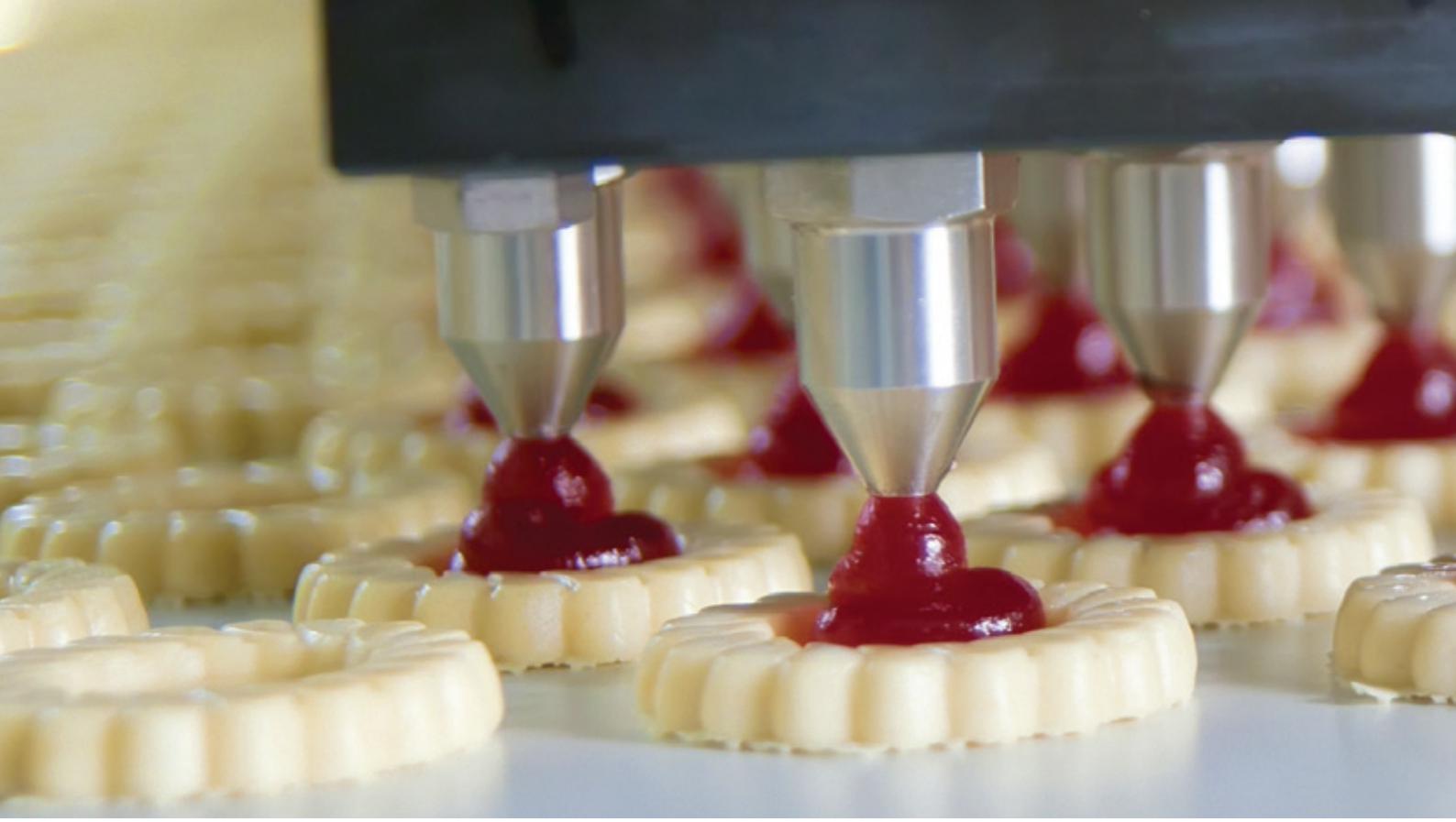
食品和饮料行业专用
Food and Beverage concise

METAL WORK PNEUMATIC



针对食品及饮用水加工行业的产品
Products for food industry and for drinking water

ISO 6432 不锈钢气缸, 缸径：16 至 25 mm

ISO 6432 stainless steel cylinders, diameters from 16 to 25 mm

ISO 15552 气缸 HCR 系列, 高强度耐腐蚀, 缸径： 32 至 125mm

ISO 15552 cylinders Series HCR, High Corrosion Resistance, diameters from 32 to 125 mm

ISO 15552 不锈钢气缸, 缸径：32 至 125 mm

ISO 15552 stainless steel cylinders, diameters from 32 to 125 mm

针对饮用水行业的过滤器调压阀, BIT F 系列, 1/8" 和 1/4" 接口

Filters and regulators for water, BIT Series F, 1/8" and 1/4" connections

圆形不锈钢气缸, 缸径：32 至 63 mm

Round stainless steel cylinders, diameters from 32 to 63 mm

电磁阀阀岛（飞溅区域适用）, HDM 和 EB80系列, 可配置4 至 12 片电磁阀

Solenoid valve islands for Splash area, Series HDM, EB 80, from 4 to 12 solenoid valves

自锁式快插接头, 无铅黄铜材质,F-E 和 F-NSF 系列, 用于管径： Ø 4 至 10 mm, 螺纹尺寸： M5 至 1/2″

Automatic fittings in unleaded brass Series F-E and F-NSF, tubes from Ø 4 to 10 mm, threads from M5 to 1/2″

自锁式快插接头, 无铅黄铜材质, F-E PLUS 和 F-NSF PLUS系列, 用于管径： Ø 4 至 10 mm, 螺纹尺寸： M5 至 1/2″

Automatic fittings in unleaded brass Series F-E PLUS and F-NSF PLUS, tubes from Ø 4 to 10 mm, threads from M5 to 1/2″

自锁式快插接头, AISI 316L 不锈钢和耐腐蚀高分子材质, XTR 系列, 用于管径： Ø 6 和 8 mm, 螺纹尺寸： 1/8″ 和1/4″

Automatic fittings in AISI 316L stainless steel and high-resistance technopolymer Serie XTR, tubes Ø 6 and 8 mm, threads 1/8 and 1/4″

自锁式快插接头, AISI 316L 不锈钢材质, 用于管径： Ø 4 至 12 mm, 螺纹尺寸： M5 至 1/2″

Automatic fittings in AISI 316L stainless steel, tubes from Ø 4 to 12 mm, threads from M5 to 1/2″

标准接头, AISI 316L 不锈钢材质, 螺纹尺寸： 1/8″ 至 1/2″

Standard fittings in AISI 316L stainless steel, threads from 1/8″ to 1/2″

快拧式接头, AISI 316L 不锈钢材质, 用于管径： Ø 6 至10 mm; 螺纹尺寸： 1/8″ 至 1/2″

Push on fittings in AISI 316L stainless steel, tubes from Ø 6 to 10 mm, threads from 1/8″ to 1/2″

节流阀, AISI 316L 不锈钢材质, 螺纹尺寸 1/8″ 至 1/2″

Flow regulators in AISI 316L stainless steel, threads from 1/8″ to 1/2″

特殊气缸，不锈钢材质

Special cylinders in stainless steel

认证

CERTIFICATIONS

- CE 98/83	- NSF
- CE 1935/2004	- WRAS
- CE 10/2011	- ROHS
- DVGW	

Cod. 9910050 - IM07 - 12/2025