

PNEUFIT PUSH IN PNEUMATIC FITTINGS

RIMS Engineering stock a wide variety of IMI Norgren Pneufit push in fittings.

The Pneufit stainless steel range are designed specifically for use in the food and beverage industry. They are resistant to aggressive environments, compact and can be assembled quickly due to their easy tube insertion and removal system.

Components used in the main production line in food processing should be engineered to be corrosion resistant and made from non-toxic and non-absorbent material to avoid the potential for contamination of the end product.



Norgren have paid particular attention to this in their design of their Pneufit food and beverage range.

The products are 'clean line' meaning cavities and sharp corners have been eliminated to ensure food particles cannot adhere. Fittings are self-draining to allow liquids to simply run off.

They are also manufactured from corrosion resistant materials making the wash down process simple and issue free.

Technical specifications:

Medium: Compressed air

Operating Pressure: Vacuum to 15 bar

Operating Temperature: -15°C to + 225°C

Tubing types: Nylon, Polyurethane and PTFE.



Further details available on request. RIMS Engineering are the sole Tasmanian distributor for IMI Norgren pneumatics. Please call our team to advise on the best fit for your system.



HYDRAULIC PNEUMATIC FILTRATION

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