

Ground fuelling

Equipment and services

From aircraft fuelling to airport pipeline and distribution

- **Design development, manufacture and installation**
- **High flow-rate testing and product support**
- **Available direct or indirect**
Buy from us or our trusted distributors in the Americas, EMEA and Asia

From the largest commercial airports to the smallest community facilities

Meggitt is the world leader in the development and production of a wide array of ground fuelling products that are utilized in 1000's of airports throughout the world"

Pit couplers

Underwing nozzles

Hydrant and under-hydrant valves

Control valves

Industrial couplings

Pit Box

Pressure control systems

Bottom-loading equipment

Adapters

and virtually every accessory you can think of



Enabling the Extraordinary
To Fly To Power To Live

85+

YEARS IN THE BUSINESS

Ground fuelling

Capabilities close-up

Pit couplers

Strong, robust reliable design

Designed and tested to EI 1584 fourth Edition

Rugged construction and robust design for long life

Floating nose seal design can be changed without complete coupling disassembly

Six stainless steel locking lug mechanisms

Trolley assembly

Aircraft fuelling nozzles

Three- or six-slot for easy connection to aircraft

Designed and tested to SAE AS5877 specification

Mates with international standard bayonet adapter

Floating nose seal tolerant to temperature or worn adapters

No copper or copper alloys used in contact with fuel

Hydrant valves under-hydrant valves

Lanyard, air-operated or dual-pilot valve operation

Meets all requirements of EI 1584 fourth Edition recommendations

API adaptor and pilot valve serviceable without depressurizing hydrant system

Low pressure drop

Industrial couplings

Floating nose seal provides positive seal under operating conditions

Unrivalled quality for trouble-free operation and long life

Nitrile or fluorocarbon seals

Hose unit fitted with swivel as standard

Designed for safety- critical applications in petroleum, chemical and brewing industries

Pressure control systems

Line-mounted control valves for aircraft refueller and hydrant service applications

3", 4" and 6" sizes

ASA 150 lb flanges or Victaulic ends on aluminum valves

Accurate pressure control and excellent stability at all flow rates

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