

Conversion 1.5" Female NPSH to 1.5" Male BSP



Essential fitting for firefighting operations

Distributed by **MMF Protection et Sécurité**this adapter is designed for emergency situations where it is necessary to combine pipes, fittings or handheld nozzles whose threads are not directly compatible. It provides a reliable transition between a male BSP thread and a female NPSH thread, in accordance with international standards.

Reliability under pressure and compatibility

Manufactured from high-quality extruded metal, this adapter is resistant to erosion, corrosion and the mechanical stresses encountered during operations. It provides a secure, leak-tight connection with negligible backlash, minimizing flow losses - a critical factor in fire-fighting.

Technical specifications

- Male thread: 1.5? BSP (British Standard Pipe)
- Female thread: 1.5? NPSH (National Pipe Straight Hose)
- Type: extruded adapter (solid part, machined for durability)
- Material: corrosion- and impact-resistant metal
- Use: temporary or permanent connection in fire-fighting applications, connecting pipes or equipment with different threads

Fields of application

Suitable for fire departments, rescue centers, technical services, or any structure involved in a fire situation. Particularly useful for connections between hydraulic devices, handheld nozzles, attack or discharge hoses, in situations where every second and every liter counts.

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