Water tap for fire protection water supply



The **fire-fighting water tap** is an accessory designed to quickly create a water intake point on a compatible pipe, system, or piece of equipment. It can supply water to a fire handheld nozzle, a motor pump, a fire hose, a sprinkler system, a temporary protection system, or any other hydraulic equipment requiring a water supply.

Compact, rugged, and easy to use, it offers a practical solution for fire departments, local governments, industrial facilities, farmers, forestry crews, and maintenance professionals. It allows for the creation of a temporary water supply without requiring permanent modifications to the existing system.

Three models to suit your connection needs

This water tap is available in **three models** to accommodate the various connections used in firefighting systems, temporary networks, or emergency response equipment.

- **1-1/2" M/M BSP Water Tapper**: base model with two 1-1/2" male BSP connections, designed for BSP-compatible systems.
- **Water tap with 2 aluminum DSP fittings**: model equipped with DSP fittings, suitable for fire protection lines and equipment using this connection standard.
- **1-1/2" M/M Water Tap with QC Connector and Myti-Flo® Hose Screw-On Outlet**: model with a QC quick-connect fitting, designed for setups compatible with Myti-Flo® hoses.

An accessory for quickly creating a water supply point

The water tap allows water to be drawn from a compatible pipe or supply point to create an outlet for temporary use. It facilitates operations requiring a rapid water supply: firefighting, filling reservoirs, line pressurization, cleaning, irrigation, or protecting an exposed area.

Its simple design ensures quick deployment, even in emergency situations. The choice of model depends primarily on the connection available on-site and the equipment to be supplied.

A design tailored for professional use

Designed for field operations, the water tap is intended for environments where equipment must be reliable, easily transportable, and quick to install. Depending on the model chosen, it can be used with BSP, DSP, or QC/Myti-Flo®-compatible equipment.

It is naturally suited for use in emergency response vehicles, fire trailers, forestry operations, agricultural equipment, maintenance workshops, or temporary fire protection installations.

Technical Specifications

Technical Specifications – Water Intake Valve for Firefighting			
Specification	**BSP Model**	**Model DSP**	**Model QC / Myti-Flo®**
Product Type	Water Thief	Water Thief	Water Thief
Main Connection	1½" M/M BSP	2 DSP fittings	1-1/2" M/M with QC fitting
Output	BSP-compatible thread	DSP-compatible connection	Outlet to be screwed onto a Myti-Flo® hose
Fitting Material	Not specified	Aluminum	Not specified
Function	Creation of a water intake or supply point	Creating a water intake or supply point	Creating a water intake or supply point with a quick-connect fitting
Compatibility	Systems with compatible BSP fittings	Systems, hoses, or equipment with compatible DSP fittings	Systems with a QC fitting and a compatible Myti-Flo® hose
Usage	handheld nozzle, hose, motor pump, or compatible hydraulic equipment supply	SupplyingDSP-compatible fire lines or equipment	Supplying Myti-Flo® hoses, for irrigation, filling, or temporary protection

Usage

- Quickly set up a water intake point;
- Supply to a handheld nozzle, fire hose, or motor pump;
- connection to a BSP-, DSP-, or QC-compatible system, depending on the model;
- Filling water reservoirs or providing temporary water supply;
- ad hoc fire protection at industrial, agricultural, or forestry sites;
- use by emergency services, local governments, industrial facilities, and maintenance crews.

FAQ – Fire Water Tap

What is a fire water tap used for?

It is used to quickly create a water intake or supply point on a compatible system to supply a fire handheld nozzle, hose, motor pump, or hydraulic equipment.

What models are available?

Three models are available: a **1-1/2" M/M BSP water tap**, a **water tap with two aluminum DSP fittings**, and a **1-1/2" M/M water tap with a QC fitting and a screw-on outlet for Myti-Flo® hoses.**

How do I choose the right model?

The choice depends on the available connection on the system and the equipment to be supplied. The BSP model is suitable for BSP threads, the DSP model for DSP-compatible firefighting equipment, and the QC/Myti-Flo® model for setups using a QC quick-connect fitting with a compatible Myti-Flo® hose.

Is this product suitable for professional use?

Yes. It is intended for professional use requiring a temporary or rapid water supply: firefighting operations, maintenance, site protection, filling, watering, or supplying hydraulic equipment.