HOSE-PULL Fire Hose Holder



The **HOSE-PULL fire hose cradle** is the mounting component designed to hold the hose in the HOSE-PULL system.

It is offered here **on its own, without casters or other components of the complete system**. Three sizes are available to meet different needs: **DN65, DN75, and DN110**.

Three cradle sizes available

The cradle should be selected based on the diameter of the hose being used. The three versions allow you to adapt existing HOSE-PULL equipment or to replace only the cradle when it needs to be changed.

Version	Size
DN65	65 mm
DN75	75 mm
DN110	110 mm

Technical Specifications

HOSE-PULL fire hose cradle	
Type	Hose rack only
Available versions	DN65, DN75, and DN110
Material	Polyamide PA66
Specified temperature range	-20 to +180 °C
Application	Holds the hose in place on the HOSE-PULL system
Rollers	Not included

A replacement or adapter part

Supplying the cradle alone allows you to **replace the retaining part** of a HOSE-PULL system without having to replace the entire set of omnidirectional casters.

It also allows you to modify the configuration of a system when it needs to be used with a different hose diameter.

PA66 polyamide for field use

The cradle is made of **polyamide PA66**, a material suited to the mechanical stresses encountered during the handling and movement of fire hoses.

Its specified temperature range is between **-20 and +180 °C**.

Selecting the Correct Cradle Size

The bracket must be selected based on the diameter of the hose being used. The available sizes are **DN65, DN75, and DN110**.

When replacing an existing bracket, it is recommended to check the size of the currently installed part in order to select the compatible version directly.