

DN65 - 2½" Threaded Steel Strainer



The **DN65 – 1"1/2 threaded steel strainer** is designed to protect a suction or pumping line by limiting the entry of debris into the system. Its steel body and threaded connection allow for easy integration into a **DN40-compatible** system.

With a height of **10.10 cm without the fitting**, a height of **14.50 cm with the fitting**, and an outer diameter of **12.55 cm**, this strainer provides robust protection at the system inlet. Its **0.95 cm** mesh provides initial filtration against large debris.

Key Features

- **DN40 steel strainer**, suitable for compatible lines.
- **1½" threaded fitting** for screw-on installation.
- **Steel body**, robust and suitable for technical applications.
- **0.95 cm mesh** to limit debris entry into the system.
- **Mechanical protection** at the inlet of the suction or pumping line.

Technical Specifications

	Threaded strainer
	DN40
	Threaded steel
	10.10 cm
	14.50 cm
	12.55 cm

Mesh size	0.95 cm
Function	Filtration of debris during suction or at the circuit inlet

Application

- Protection of a suction or pump line;
- filtering debris before it enters a pump or system;
- Installation on a compatible 1"1/2 threaded connection;
- technical, hydraulic, or industrial use;
- installation on a DN40-compatible configuration.

FAQ – DN40 Threaded Steel Strainer – 1"1/2

What is this DN40 steel strainer used for?

It is used to limit the entry of debris into a suction line, a pump, or a hydraulic circuit. It acts as a first mechanical barrier against large foreign objects.

What does “threaded connection” mean?

The threaded connection refers to an internal thread that allows for screw-on installation onto a compatible fitting or piece of equipment.

What is the purpose of the 0.95 cm mesh?

The **0.95 cm** mesh size traps the largest debris while allowing the fluid to pass through. This strainer provides protective filtration without replacing a fine filter.