

## Datasheet of EMADN4/1/4EDCF SensoControl Test Point

### Description

Testing point EMADN4, steel, up to 400 bar, male thread G 1/4", NBR

Monitoring, inspection and sampling of high pressure, low pressure and vacuum systems

The EMADN4 test connection with a larger internal diameter is the perfect accessory for safely filling and emptying hydraulic systems under pressure. For highest user and device safety and maximum productivity.

### Advantages:

- Inexpensive and space-saving
- Larger inner diameter allows controlled filling or emptying of the hydraulic system under pressure
- Improved safety for the user and the equipment
- Protecting the environment from hydraulic fluid leakage

### Details

Length in mm:	50
Weight in kg:	0,1
Seals:	Elastic seal
Material:	Steel
Maximum working pressure in bar:	400
Working temperature:	-40°C to +250°C
max. temperature in °C:	+250°C steel, +400°C stainless steel
Material seal:	NBR
min. temperature in °C:	-40°C steel, -60°C stainless steel

### Dimensions

Size connection 1:	Male thread G 1/4"
Size connection 2:	S16,65x1,5
Connection 1:	Male thread
Connection 2:	S16 test point connector
Length in mm:	50