



ORDERING EXAMPLE: MN3050-100 B12

Mechanical design
Length (L) 100mm
Threads (T) ISO228-G1/2

THREADS	CODE	SW	THREADS	CODE	SW
ISO228-G3/8	B38	27	M18x1.5	M18	27
ISO228-G1/2	B12	27	M20x1.5	M20	27
ISO228-G3/4	B34	32	M24x2	M24	32
ISO228-G1	B11	38	M27x2	M27	32
			M33x2	M33	38

- 1: Standard L=30-40-50-75-100-150-200
- 2: Weight (MN3050-100B12): 180 gram
- 3: Threads from ISO228-G3/8 to ISO228-G1 and from M18x1.5 to M33x2
- 4: Material: Acid resistant steel (AISI 316)
- 5: Fill some heat transfer compound in the protection well before mounting the sensor.

MN-1861

Date 1988-01-20	Dsgn/Dwn ELS	Trac	Scale/Format 1:1
Checked J.S.	Spec Ctrl.	Approved AK	



Kongsberg Maritime AS
Automation
Trondheim

Repl. for	Repl. by	Next sheet
-----------	----------	------------

Dwg no. MN-3050	Sh.no.	Rev. A	Lang.
---------------------------	--------	------------------	-------

Test protecting well
type MN3050---

DIMENSIONAL SKETCH

A	Redrawn, 990810, MaV/AJK	Description	Date/Sign.
			Rev.