

# ICM

## Options and additional Products

### ICM-RDU – Remote Display Unit

The ICM-RDU is advantageous when the ICM is out of reach or in a location unsuitable for viewing. The ICM can also be controlled via the remote display unit. The RDU is supplied as standard with a 3m cable.

#### Features & Benefits

- ◆ Large backlit display
- ◆ Keypad interface
- ◆ Robust die cast aluminium construction

#### Ordering information

ICM

RDU



### ICM-USBi and ICM-ETHi

#### Auxiliary Communications

Two auxiliary communication devices are available to order with the ICM. A USB interface which allows for communication via a laptop (RS485 to RS232 converter) & an ethernet device for remote access via a network hub. Both devices can transmit power to the ICM/RDU electrical circuit using a DC power adapter. The USBi has the additional benefit of supplying power via the USB cable directly. Both devices come with a DC Power adapter and 3m twisted pair cable as standard.

#### Features & Benefits

- ◆ Compact
- ◆ Off the shelf solution
- ◆ Robust aluminium construction

#### Ordering information

ICM - USBi

ICM - ETHi



USBi

### ICM-FC1-Flow Control Valve

#### FC1 – Flow Control Valve

The FC1 is a flow control valve which can operate across a range of fluid types and is compatible with the ICM Contamination Monitor where flow rate exceeds operating parameters. Max pressure rating 400 bar at normal hydraulic system temperatures.

#### Features & Benefits

- ◆ Various connection options.
- ◆ Viscosity independent.
- ◆ Hexagonal form for ease of installation.



#### Ordering information

Example:

1 2 3  
ICM - FC1 M G1

#### 1 - Product

ICM - FC1

#### 2 - Fluid compatibility

- M** Mineral oil
- N** Subsea fluids and water based fluids
- S** Phosphate ester and aggressive fluids

#### 3 - Port options

- G1** ICM complete with minimes connections M16 x 2
- G3** 1/4" BSP - Female port
- G4** 7/16" UNF - Female port

## CMP

other Condition monitoring products in our range



CML2



LPA2



Atex ICM



ACMU

### Filtration, accessories and B.H. coupling products



Offline units



and more..

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