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## DK9013 Sensor set

(For Prosonic Flow P 500)

Ordercode: DK9013 -\*\*  \*\*\*

### 060 Sensor Version:

- **AA** C-030 (0,3 MHz)
- **AB** C-050 (0,5 MHz)
- **AC** C-100 (1 MHz)
- **AD** C-200 (2 MHz)



- **AE** C-500 (5 MHz)



## DK9012 Sensor cable set

(For Prosonic Flow P 500)

Ordercode: **DK9012** – \*\*\*\*\* PA\_\_

### 066 Cable:

- |             |                                   |                  |
|-------------|-----------------------------------|------------------|
| - <b>AA</b> | 5m/15ft, -40...80oC, -40...176oF  | TPE halogen free |
| - <b>AB</b> | 10m/30ft, -40...80oC, -40...176oF | TPE halogen free |
| - <b>AC</b> | 15m/35ft, -40...80oC, -40...176oF | TPE halogen free |
| - <b>AD</b> | 30m/60ft, -40...80oC, -40...176oF | TPE halogen free |



Ordercode: **DK9012** – \*\*\*\*\* PB\_\_

- |             |                                   |     |
|-------------|-----------------------------------|-----|
| - <b>AA</b> | 5m/15ft, -40...80oC, -40...176oF  | TPE |
| - <b>AB</b> | 10m/30ft, -40...80oC, -40...176oF | TPE |
| - <b>AC</b> | 15m/35ft, -40...80oC, -40...176oF | TPE |
| - <b>AD</b> | 30m/60ft, -40...80oC, -40...176oF | TPE |



Ordercode: **DK9012** – \*\*\*\*\* PA\_\_

- |             |                                    |      |
|-------------|------------------------------------|------|
| - <b>BA</b> | 5m/15ft, -50...170oC, -58...338oF  | PTFE |
| - <b>BB</b> | 10m/30ft, -50...170oC, -58...338oF | PTFE |
| - <b>BC</b> | 15m/35ft, -50...170oC, -58...338oF | PTFE |
| - <b>BD</b> | 30m/60ft, -50...170oC, -58...338oF | PTFE |



Ordercode: **DK9012** – \*\*\*\*\* PB\_\_

- |             |  |             |
|-------------|--|-------------|
| - <b>CA</b> | 5m/15ft, armored, -40...80oC, -40...176oF  | TPE armored |
| - <b>CB</b> | 10m/30ft, armored, -40...80oC, -40...176oF | TPE armored |
| - <b>CC</b> | 15m/35ft, armored, -40...80oC, -40...176oF | TPE armored |
| - <b>CD</b> | 30m/60ft, armored, -40...80oC, -40...176oF | TPE armored |



Ordercode: **DK9012** – \*\*\*\*\* PA\_\_

- |             |   |              |
|-------------|---|--------------|
| - <b>DA</b> | 5m/15ft, armored, -50...170oC, -58...338oF  | PTFE armored |
| - <b>DB</b> | 10m/30ft, armored, -50...170oC, -58...338oF | PTFE armored |
| - <b>DC</b> | 15m/35ft, armored, -50...170oC, -58...338oF | PTFE armored |
| - <b>DD</b> | 30m/60ft, armored, -50...170oC, -58...338oF | PTFE armored |



## DK9014 Sensor holder set

(For Prosonic Flow P 500 and W/I 400)

Ordercode: DK9014 -   \*\*\*

### 010 Existing Sensor Version:

- **AA** C-030 (0,3 MHz)
- **AB** C-050 (0,5 MHz)
- **AC** C-100 (1 MHz)
- **AD** C-200 (2 MHz)



- **AE** C-500 (5 MHz)



## DK9015 Installation set

(For Prosonic Flow P 500 and W/I 400)

Ordercode: **DK9015** -   \*\*\*

### 010 Strapping Band:

- **AA** DN15-DN32, 1/2-1 1/4"



- **AB** DN32-DN65, 1 1/2-2 1/2"



- **AC** DN50-DN150, 2-6"

- **AD** DN150-DN200, 6-8"

- **AE** DN200-DN600, 8-24"



- **AF** DN600-DN2000, 24-80"

- **AG** DN2000-DN4000, 80-160"



# DK9015 Installation set

(For Prosonic Flow P 500 and W/I 400)

Ordercode: **DK9015** -\*\*  \*\*

## 020 Mounting Form:

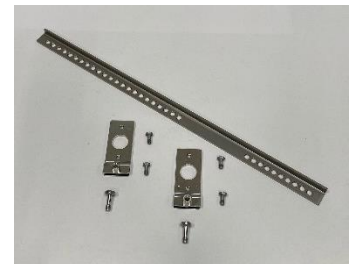
- 1 Fastening, 1 traverse



- 2 Spacing ruler DN50-DN200 2"-8", W sensor
- 3 Spacing ruler DN200-DN600 8"-24", W sensor



- 4 Mounting rail DN50-DN200 2"-8", P sensor
- 5 Mounting rail DN200-DN600 8"-24", P sensor



# DK9003 Conduit adapter set

(For Prosonic Flow P 500 and W/I 400)



Ordercode: **DK9003** -\*\*  \*\*\*\*\*

## 010 Nominal Diameter:

- **A** DN15-DN65, 1/2-2 1/2" (1 piece)
- **B** DN50-DN4000, 2"-160" (2 piece)

Ordercode: **DK9003** -\*\*\*  \*\*\*

## 020 Cable entry:

- **A** Without conduit adapter, cable glands 
- **B** Conduit adapter M20x1.5, cable glands 
- **C** Conduit adapter NPT1/2", cable glands
- **D** Conduit adapter G1/2", cable glands





# DK9CM Coupling medium – coupling gel

(For Prosonic Flow P 500 and W/I 400)

Ordercode: **DK9CM** -

010 Version:

- 2 **Coupling medium**  
-40...170oC/-40...338oF, standard



- 3 **Adhesive coupling medium**  
-40...80oC/ -40...176oF
- 4 **Water soluble coupling medium**  
-20...80oC/ -4...176oF
- 6 **Coupling medium DDU19+DDU20**  
-20...60oC/ -4...140oF
- 7 **Coupling medium**  
-40...100oC/-40...212oF standard, type MBG2000



# DK9CM Coupling medium – coupling pad

(For Prosonic Flow P 500 and W/I 400)

Ordercode: **DK9CM** -

**010 Version:**

- **A**     **2x permanent coupling pad**  
-40... 100oC/ -40... 212oF  
0.5MHz, 1MHz, 2MHz
- **B**     **2x permanent coupling pad**  
-40... 170oC/ -40... 338oF  
0.5MHz, 1MHz, 2MHz
- **8**     **Pad, FPM**  
0...170oC/32...338oF



- **C**     **1x permanent coupling pad**  
-40... 100oC/ -40... 212oF  
5MHz
- **D**     **1x permanent coupling pad**  
-40... 170oC/ -40 ...338oF  
5MHz

