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DK9018 Sensor set

(For Prosonic Flow W/I 400)

Order code: **DK9018** - ** *** + **

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)



- **AF** I-100 (1 MHz)



DK9017 Sensor cable set

(For Prosonic Flow W/I 400)

Order code: DK9017 - WA__**

Order code: DK9017 - IA__**

066 Cable:

-	AA	5m/15ft,	-40...80oC	-40...176oF	TPE halogen free
-	AB	10m/20ft	-40...80oC	-40...176oF	TPE halogen free
-	AC	15m/35ft	-40...80oC	-40...176oF	TPE halogen free
-	AD	30m/60ft	-40...80oC	-40...176oF	TPE halogen free



Order code: DK9017 - WB__**

066 Cable:

-	AA	5m/15ft,	-40...80oC	-40...176oF	TPE
-	AB	10m/20ft	-40...80oC	-40...176oF	TPE
-	AC	15m/35ft	-40...80oC	-40...176oF	TPE
-	AD	30m/60ft	-40...80oC	-40...176oF	TPE



Order code: DK9017 - WA__**

066 Cable:

-	FA	5m/15ft	-40...130oC	-40...266oF	PTFE
-	FB	10m/30ft	-40...130oC	-40...266oF	PTFE
-	FC	15m/35ft	-40...130oC	-40...266oF	PTFE
-	FD	30m/60ft	-40...130oC	-40...266oF	PTFE



DK9014 Sensor holder set

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

Order code: - ** **

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)



- **AF** I-100 (1 MHz)



DK9015 Installation set – Clamp On

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

Order code: **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 – Clamp On

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

Order code: **DK9015** - **  **

020 Mounting Form:

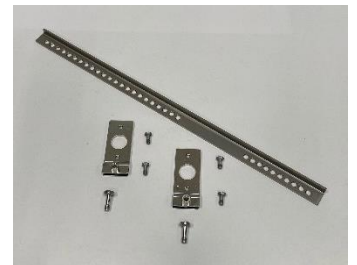
- 1 Fastening, 1 traverse



- 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



DK9016 Installation set - Insertion

(For Prosonic Flow I 400)

Order code: **DK9016** - **

010 Type:

- **AH** DN200-DN1800, 8"-72", insertion
- **AJ** DN1800-DN4000, 72"-160", insertion



DK9003 Conduit adapter set

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

Order code: **DK9003** -** ****

010 Nominal Diameter:

- **A** DN15-DN65, 1/2"-2 1/2"



- **B** DN50-DN4000, 2"-160"



Order code: **DK9003** -*** ***

020 Cable entry:

- **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 400)

Order code: **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 400)

Order code: **DK9CM** -

010 Version:

- **B** **2x permanent coupling pad**
-40... 170oC/ -40... 338oF
0.3MHz, 0.5MHz, 1MHz, 2MHz
- **8** **Pad, FPM**
0...170oC/32...338oF



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



71097625, Set test block - DN15-65

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

Order code: 71097625



71528425, Set test block - DN50-4000

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

Order code: 71528425

