

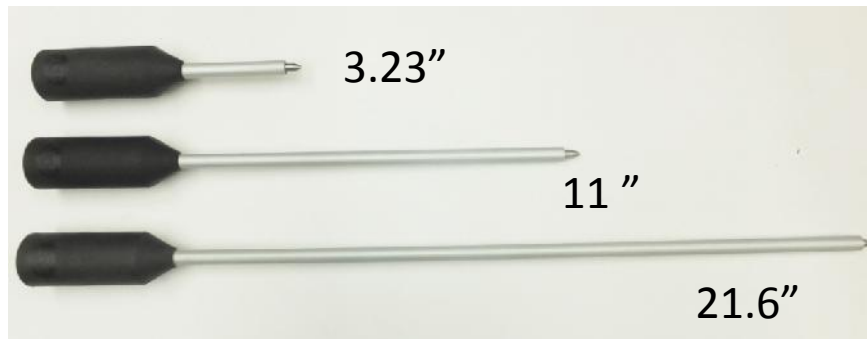


# Sensors & Accessories

Most Common used

# Needle Contact Sensor

- Article Code: FUSOND270-01
- Article description: Sensor RS1N-1 (82 mm – 3.23")
- Name in UAS: RS1NL100
- Cable required: FUCABLSPLE7LE7-03
- Main applications
  - Mechanical inspection
  - Steam traps
  - Valves
- Similar products but different needle length
  - FUSOND270-02 : Needle length 280 mm – 11"
  - FUSOND270-03 : Needle length 550 mm – 21.6"



# Threaded Sensor

- Article Code: FUSCR3-01
- Article description: Sensor RS1T
- Name in UAS: RS1T
- Cable required: FUCABLSPLE7LE7-03
- Main applications
  - Mechanical inspection – magnetic base (flat or curved)
  - Acoustic lubrication – lube adapter
  - Steam traps – magnetic base
  - Valves – magnetic base



# Flexible sensor

- Article Code: FUFLEX 556
- Article description: Flexible sensor 550 mm BNC 16 mm sensor
- Name in UAS: ExtUS1
- Cable required: FUCABLSPLE7BNC18
- Main applications
  - Leaks detection
  - Electrical inspection



# Accelerometer - Hansford

- Article Code: SISENSAMHS130
- Article description: Hansford accelerometer 100 mV/g M6x1 female, M8 connector
- Name in UAS: AC1
- Cable required: FUCABLSPLE7M8FA-1
- Main applications
  - Mechanical inspection



# Parabolic Sensor

- Article Code: FSPARA2-001
- Article description: Parabolic Sensor in Systainer 1
- Name in UAS: ParaDish2
- Cable required: no, cable integrated to sensor
- Main applications
  - Electrical inspection
  - Leaks inspection



# Cables

- Article Code: FUCABLSPLE7BNC18
- Article description: Cable for FUFLEX 555, 556, 2 , 1
- Applications: Flexible sensors FUFLEX



- Article Code: FUCABLSPLE7LE7-3
- Article description: Cable spiral Lemo/Lemo for RS1N/RS1T
- Applications: Contact sensor FUSOND270-01 / FUSCR3-01  
for **SDT270 & SDT200**



- Article Code: FUCABLSPLE7LE7-5
- Article description: Cable spiral Lemo/Lemo for RS1N/RS1T
- Applications: Contact sensor FUSOND270-01 / FUSCR3-01  
for **SDT170**



# Cables

- Article Code: FUCABLSPLE7M8FS-1
- Article description: Spiral cable for SISENSAMHS130 – Lemo7PM/M8PF  
Straight L=6/18 dm
- Applications: Accelerometer Hansford
  
- Article Code: FUCABLSPLE7M8FA-1
- Article description: Spiral cable for SISENSAMHS130 – Lemo7PM/M8PF  
Angle L=6/18 dm
- Applications: Accelerometer Hansford





# Accessories

- Article Code: FUSEAMAG-01
- Article description: Flat magnetic foot D24x14 – M6
- Applications: Used with FUSCR3-01



- Article Code: FUSEAMAG-02
- Article description: Curved magnetic foot D30 x 23 – M6
- Applications: Used with FUSCR3-01



- Article Code: FUSEACLUBE-03
- Article description: Acoustic Lube adapter (M6)
- Applications: Used with FUSCR3-01

