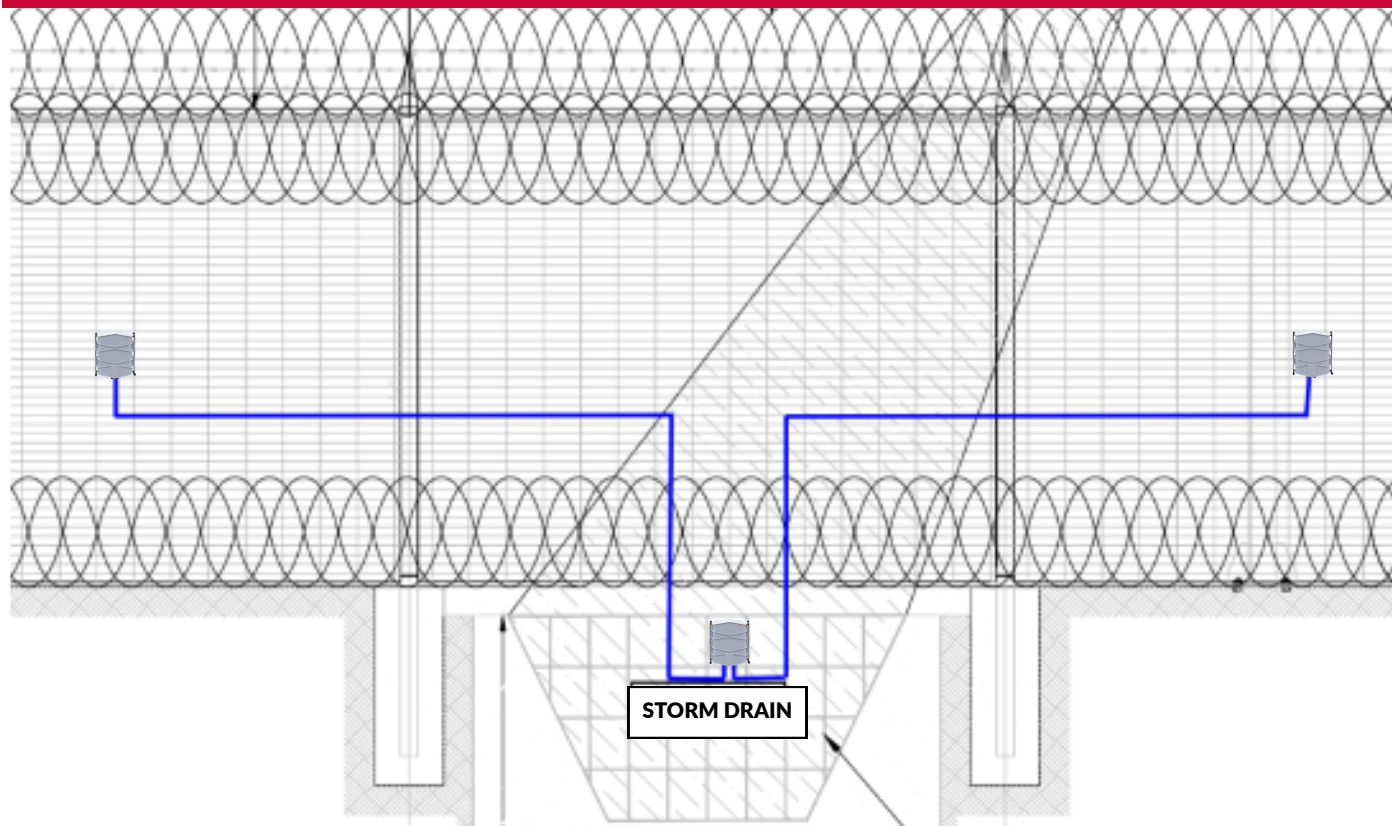


SIoux PRO2-S(M)-IP68

SIoux-PRO2 SPECIAL RESIN-COATED SENSOR
FOR TEMPORARY SUBMERSION APPLICATION



Contains 1 Slave or Master sensor, prewired with 2 armored cable of 5,5m each, pre-terminated for direct connection with the adjacent sensors.

TECHNICAL SPECIFICATIONS

SENSOR WEIGHT	240g
SENSOR HEIGHT	120mm
SENSOR WIDTH	140mm
SENSOR DEPTH	55mm
SUBMERSION DEPTH	< 5 m
IP RATING	68
IK RATING	10
WORKING TEMPERATURE	-40°C +70°C

RESIN FEATURES

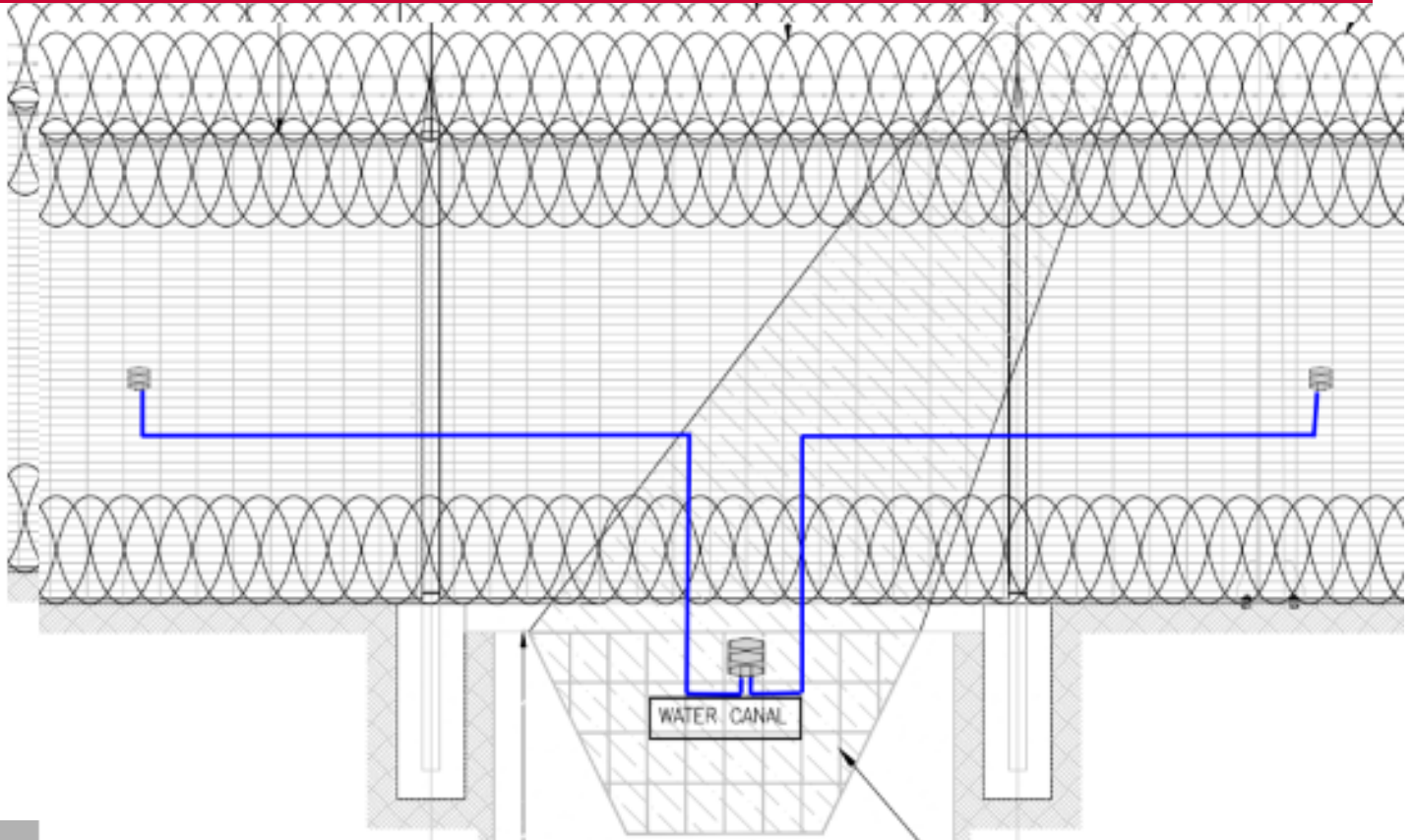
- Flame retardant
- Bonds to itself
- Tough yet flexible
- Excellent multipurpose moisture sealing resin



THE INFORMATION IN THIS BROCHURE IS SUBJECT TO CHANGE WITHOUT NOTICE. V1.0

SIoux PRO2-S(M)-IP68

SIoux-PRO2 SPECIAL RESIN-COATED SENSOR
FOR TEMPORARY SUBMERSION APPLICATION



Contains 1 Slave or Master sensor, prewired with 2 armored cable of 5,5m each, pre-terminated for direct connection with the adjacent sensors.

TECHNICAL SPECIFICATIONS

SENSOR WEIGHT	350gr
SENSOR HEIGHT	120mm
SENSOR WIDTH	140mm
SENSOR DEPTH	55mm
SUBMERSION DEPTH	< 5 m
IP RATING	68
IK RATING	10
WORKING TEMPERATURE	-40°C +70°C

RESIN FEATURES

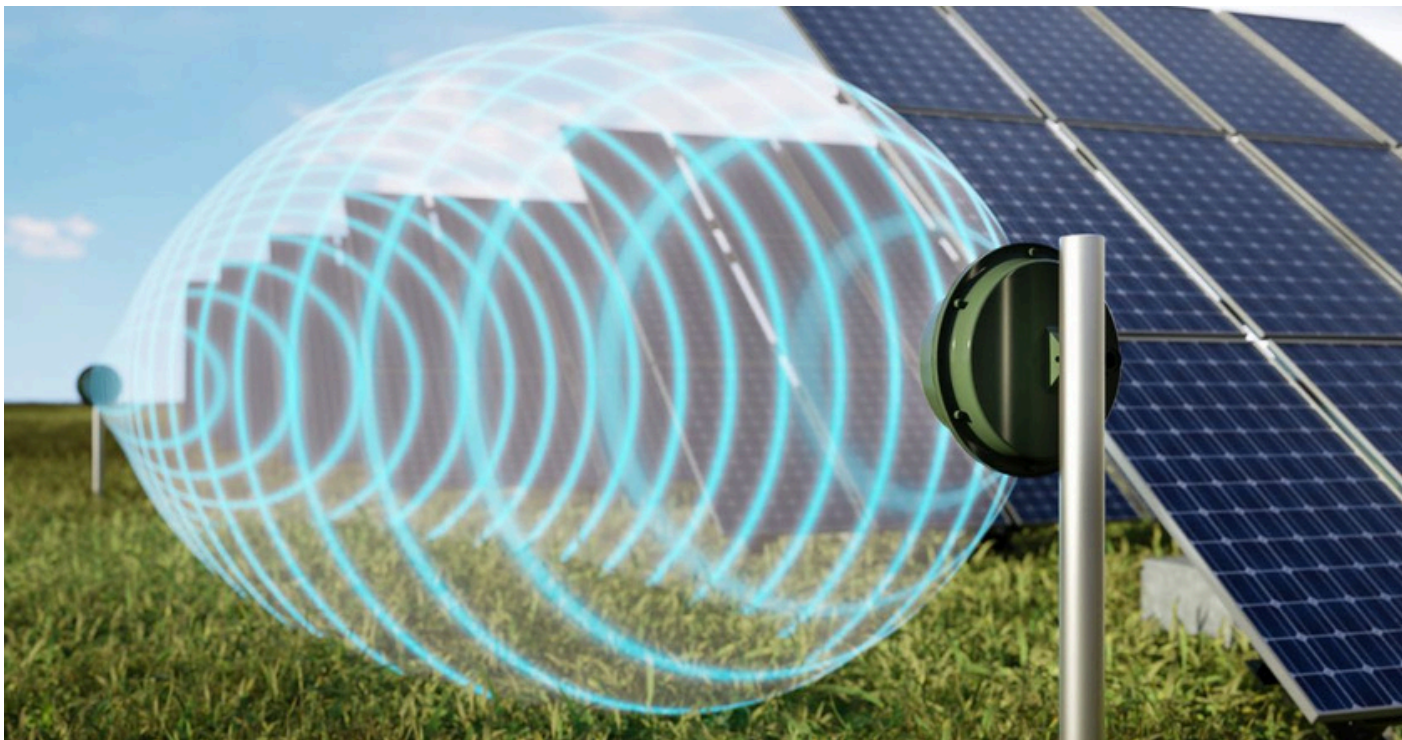
- Bonds to itself
- Strong but flexible
- Excellent multipurpose moisture sealing resin



THE INFORMATION IN THIS BROCHURE IS SUBJECT TO CHANGE WITHOUT NOTICE. V1.0

ERMO-SK

ENHANCED SHIELDING AGAINST
ELECTROMAGNETIC INTERFERENCE



ERMO-SK provides improved shielding for the **ERMO482X3PRO** against RFI, reducing the impact of external electromagnetic interference on the sensor electronics and ensuring consistent detection performance.

TECHNICAL SPECIFICATIONS

COMPATIBILITY:	ERMO482X3PRO
FUNCTION:	RFI SHIELDING ENAHNCEMENT
SHIELDING APPROACH	GROUNDING
MATERIAL	ALUMINIUM
INSTALLATIION TYPE	RETROFIT or FACTORY
WORKING TEMPERATURE	-35°C +70°C

