

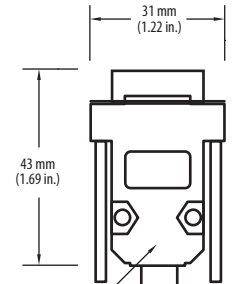
MACE DOPPLER INSERT VELOCITY SENSOR

Insert velocity sensor for use in full pipes 0.1 m (4 in.) to 2.54 m (100 in.) in diameter

DOCUMENT
PART No. 825-336 Rev. 1.1

Part No.	Cable Length*	Process Fitting	Sensor Wetted Materials
850-009	10 m (32.8 ft.) Cable	2" BSP	Nickel Plated Brass and Epoxy
850-016	20 m (65.6 ft.) Cable	2" BSP	Nickel Plated Brass and Epoxy
850-127	30 m (98.4 ft.) Cable	2" BSP	Nickel Plated Brass and Epoxy
850-128	50 m (164 ft.) Cable	2" BSP	Nickel Plated Brass and Epoxy
850-112	10 m (32.8 ft.) Cable	2" NPT	Nickel Plated Brass and Epoxy
850-116	20 m (65.6 ft.) Cable	2" NPT	Nickel Plated Brass and Epoxy
850-133	30 m (98.4 ft.) Cable	2" NPT	Nickel Plated Brass and Epoxy
850-134	50 m (164 ft.) Cable	2" NPT	Nickel Plated Brass and Epoxy

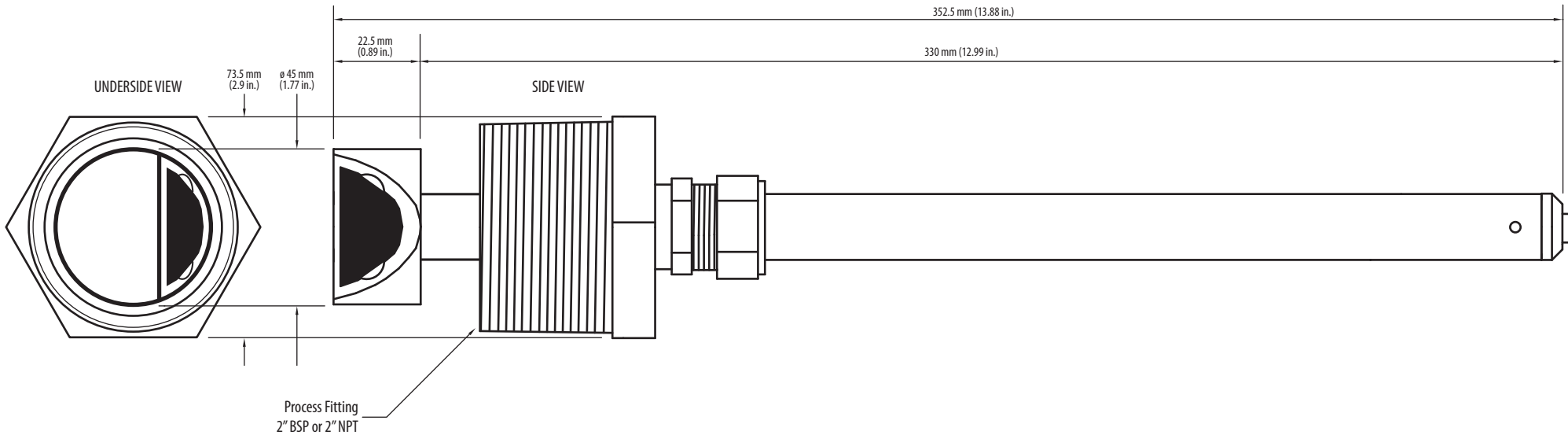
*Cables are only available in these fixed lengths
DO NOT CUT CABLE AS PERMANENT SENSOR DAMAGE MAY OCCUR



DB9 Male Connector

WARNING
DO NOT CUT CABLE
KEEP DRY
DO NOT ALLOW moisture to enter
connector and at any time.

9 mm (0.35 in.) Urethane Cable (Various Cable Lengths)



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