Part Number	Description
9571-NN	Two-conductor twisted, shielded 22 AWG cable with two-socket moisture-resistant female connector at one end, terminal lugs at the other end. Used with monitors. Not for use with 21128 Velocity Transducer Housing. Min. length: 2.0 ft (0.6 m) Max. length: 99 ft (30 m)
84661-NN	Two-conductor twisted, shielded 22 AWG armored cable with two-socket moisture-resistant female connector at one end, terminal lugs at the other end. Used with monitors. Not for use with 21128 Velocity Transducer Housing. Min. length: 3.0 ft (0.9 m) Max. length: 96 ft (29 m)
89477-NN	Two-conductor 18 AWG twisted, shielded cable with right angle two-socket plug at one end, terminal lugs at the other end. Used with monitors and with 21128 Velocity Transducer Housing. Min. length: 2.0 ft (0.6 m) Max. length: 99 ft (30 m)
125065-NN	Two-conductor 18 AWG twisted, shielded cable with two-socket plug and fluorosilicone elastomer boot at one end, terminal lugs at the other. Used with monitors. Not for use with 21128 Velocity Transducer Housing. Min. length: 2.0 ft (0.6 m) Max. length: 99 ft (30 m)

Velocity Transducer Housing Assembly

21128-AA-BB

A: Mounting Thread Option	
01	Unthreaded
02	3/4 - 14 NPT
03	1/2 - 14 NPT
04	1/2 - 12 BSP
B: Cable Exit Fitting Option	
01	1/2 - 14 NPT plug
02	1/2 -14 NPT explosion-proof
03	1/2 -14 NPT explosion-proof with cable gland seal

When using the 21128 Housing, cable part number 89477-AA is necessary to connect the Velomitor Sensor to a monitor.

Velocity Transducer Housing – CENELEC approved

107770-AA-BB

This version is a combination of the 330500 Velomitor Sensor and a 21128 Housing pre-installed at the factory. It is also rated for CENELEC Zone 1, Group IIC hazardous area applications.

A: Mounting Thread Option	
01	Unthreaded
02	3/4 - 14 NPT
03	1/2 - 14 NPT
04	1/2 - 14 BSP
B: Cable Exit Fitting Option	
01	1/2 - 14 NPT plug