

Ignition Sensors and Cable Assemblies

Industrial Engine Applications

Murphy offers a wide variety of Hall-Effect Sensors, Magnetic Pickups, Reluctor/Magnet Pins and Cable Assemblies compatible with all standard industrial gas engine and IntelliSpark® ignition control systems. Operators can choose from five methods of sensor reference when using the Murphy IntelliSpark Ignition System.

Features:

- Integrated design for ignition controllers
- Cable assemblies available in varying lengths
- Long-lasting, durable connections

Benefits:

- Makes ignition system installations easier
- Highly accurate sensors for signal information
- Variety fits different engines

How To Order

Hall-Effect Sensors, Cables and Magnet Pins		
Part Number	Description	Notes
72700006	Sensor, Hall-Effect, Dual Output, 5/8-18 X 1.8" Thread, 4-Pin 12 mm Micro Connector	
72700008	Sensor, Hall-Effect, Dual Output, 5/8-18 X 6.1" Thread, 4-Pin 12 mm Micro Connector	
72700205	Sensor, Hall-Effect, Dual Output, 5/8-18 X 6.3" Thread, 4-Pin MS Connector	
72700213	Sensor, Hall-Effect, Dual Output, 5/8-18 X 3.6" Thread, 4-Pin MS Connector	
72700152	Cable Assembly, Shielded, 20', 90 Deg, 12 mm Connector	
72700153	Cable Assembly, Shielded, 40', 90 Deg, 12 mm Connector	
72050049	Magnet Pin For Hall-Effect Sensors, North Pole Magnet	

How To Order

Magnetic Pickups, Cables and Reluctor Pins		
Part Number	Description	Notes
72700007	Mag Pickup, Passive, 5/8-18 X 3.12" Thread, 2-Pin MS Connector	
72700193	Mag Pickup, Passive, 5/8-18 X 4.87" Thread, 2-Pin MS Connector	
72700265	Cable Assembly, Shielded, 90 Deg Connector, 4' Stainless, 1/2" NPT, 50' Wire	
72700059	Cable Assembly, Unshielded, 20', 90 Deg, 2-Pin MS Connector	
72700062	Cable Assembly, Unshielded, 40', 90 Deg, 2-Pin MS Connector	
00031023	Cable Assembly, Unshielded, 50', 180 Deg /Straight, 2-Pin MS Connector	
72050051	Ferrous Reluctor Pin For Mag Pickup, Ferrous Metal Pole	