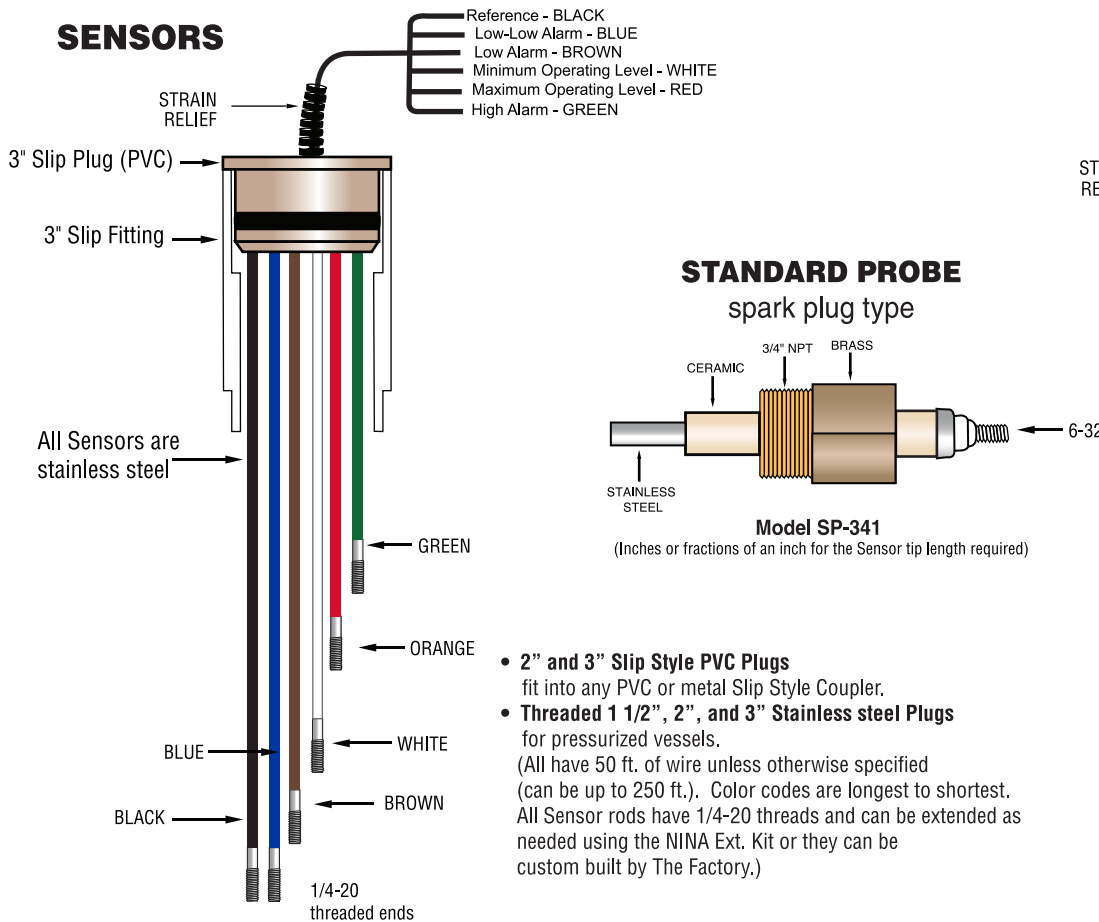
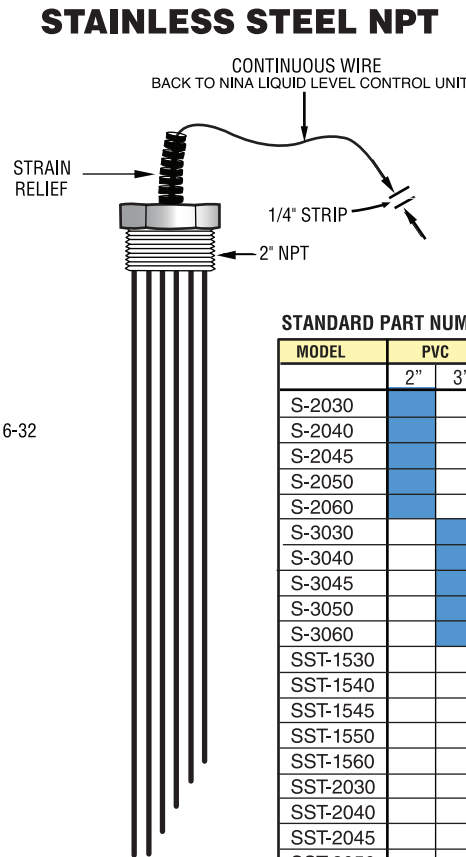


Optional Accessories

While the NINA Liquid Level Controls will work properly with any type of float switch (Tethered or Electro-mechanical) or a pressure switch that has a Normally Open dry contact. At System Dynamics Inc. we want your installations to be as trouble free as possible. So for us that means no more float switches of any kind whenever that is possible and we do not offer them with any of our controls. We offer the NINA Liquid Level Controls separately so you can purchase floats of any type from your favorite Distributor and use them with the NINA Liquid Level Controls. We offer three types of solid state sensor assemblies, PVC for non-pressurized environments, spark plug type, and stainless steel threaded plugs for pressurized environments and high temperatures. These solid rods will never foul or degrade due to water quality or any other reason. If you have a unique situation please call us today so we can help develop a sensor assembly for your environment.



- **2" and 3" Slip Style PVC Plugs** fit into any PVC or metal Slip Style Coupler.
- **Threaded 1 1/2", 2", and 3" Stainless steel Plugs** for pressurized vessels. (All have 50 ft. of wire unless otherwise specified (can be up to 250 ft.). Color codes are longest to shortest. All Sensor rods have 1/4-20 threads and can be extended as needed using the NINA Ext. Kit or they can be custom built by The Factory.)



STANDARD PART NUMBERS FOR SENSORS

MODEL	PVC		STAINLESS STEEL			STANDARD LENGTH (in inches)					
	2"	3"	1 1/2"	2"	3"	Black	Blue	Brown	White	Red	Green
S-2030						17			17	15.5	
S-2040						17			17	15.5	10.375
S-2045						17		17	16.375	14.875	10.375
S-2050						17		17	16.375	14.875	10.375
S-2060						17	17	16.375	15.5	14	10.375
S-3030						17			17	15.5	
S-3040						17			17	15.5	10.375
S-3045						17		17	16.375	14.875	
S-3050						17		17	16.375	14.875	10.375
S-3060						17	17	16.375	15.5	14	10.375
SST-1530						17			17	15.5	
SST-1540						17			17	15.5	10.375
SST-1545						17		17	16.375	14.875	
SST-1550						17		17	16.375	14.875	10.375
SST-1560						17	17	16.375	15.5	14	10.375
SST-2030						17			17	15.5	
SST-2040						17			17	15.5	10.375
SST-2045						17		17	16.375	14.875	
SST-2050						17		17	16.375	14.875	10.375
SST-2060						17	17	16.375	15.5	14	10.375
SST-3030						17			17	15.5	
SST-3040						17			17	15.5	10.375
SST-3045						17		17	16.375	14.875	
SST-3050						17		17	16.375	14.875	10.375
SST-3060						17	17	16.375	15.5	14	10.375