



# Shin-Etsu Silicone Project Sample Testing Form



Control No.
Date

All samples submitted are to be representative of those that are to be used on the actual project or fabrication. If at any time any of the materials are changed or replaced by others then the new samples should be submitted for testing. There can be no material substitution without testing.

All of the adhesion testing carried out will be done both with and without primer and the adhesion report will confirm if primer is required for each specific application.

Project Name	
Company Name and Address	
Contact Person	
Email Address	

## Material Description and Testing Requirement

Substrate Description (Manufacturer/Code)	Coating Type and Color	Sealant and Color to be Tested	Testing Required i.e. Adhesion, Compatibility or Stain (Cut or Polish Face)

### The Solvent You Usually Use

IPA   
  Xylene   
  Toluene   
  MEK   
  Acetone   
  Other (details)

### The size and number of samples required are as follows;

- For adhesion testing of coated or painted aluminum, stainless steel, glass and stone we require five (5) 200 mm x 300 mm for each sample to be tested.
- For compatibility testing of gaskets, setting blocks and ancillary products we require average size to be 300 mm long for each sample to be tested
- For stain testing we need eight (8) samples 75 mm x 25 mm x 25 mm

### Contact Details for Local Distributor.

Signed on Behalf of Company		Date of Signature:	
Signature		Title:	