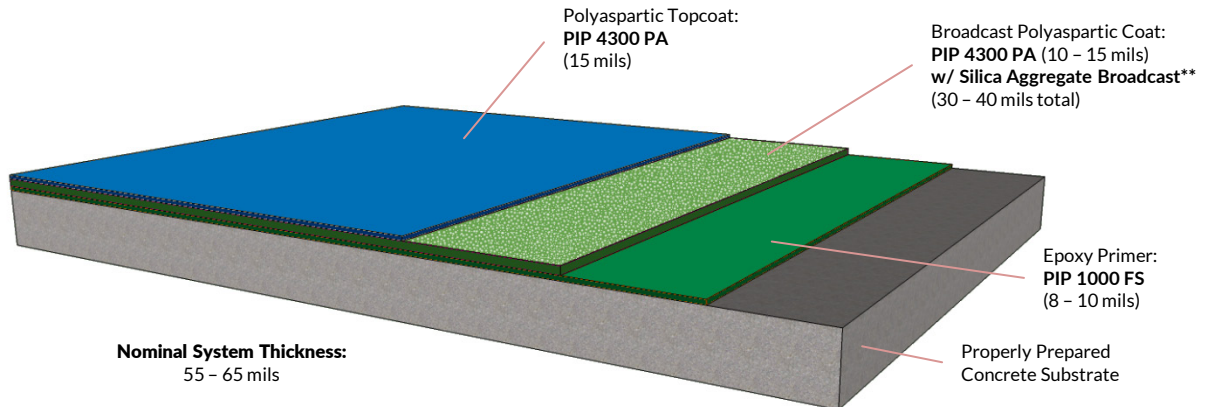




Protect **BC-400fast** Fast-Cure Broadcast Flooring System Texture: T100



** Broadcast silica aggregate media adds approximately 20-25 mils per broadcast application.

** Broadcast silica aggregate at rate of approximately 0.5 to 0.75 lbs. per 1 Sq. Ft.

System Description:

A broadcast floor system consisting of a fast-setting epoxy primer followed by an intermediate fast-setting polyaspartic broadcast with silica aggregate. The system is top coated with a fast-curing polyaspartic topcoat. This easy-to-clean, light-reflective, UV-resistant system is ideal for general shop areas exposed to general traffic. This system is suited for areas with minimal shutdown windows where quick return to service is a requirement.

System Advantages:

- Very low odor
- Quick turnaround for minimal shutdown windows
- UV-resistant
- Good resistance to most common chemicals and cleaners
- Available in a wide array of colors

System Installation Overview:

1. Apply PIP 1000 FS primer to properly prepared substrate and allow to cure
2. Apply PIP 4300 PA body coat broadcast with silica aggregate and allow to cure
3. Apply PIP 4300 PA polyaspartic topcoat and allow to cure