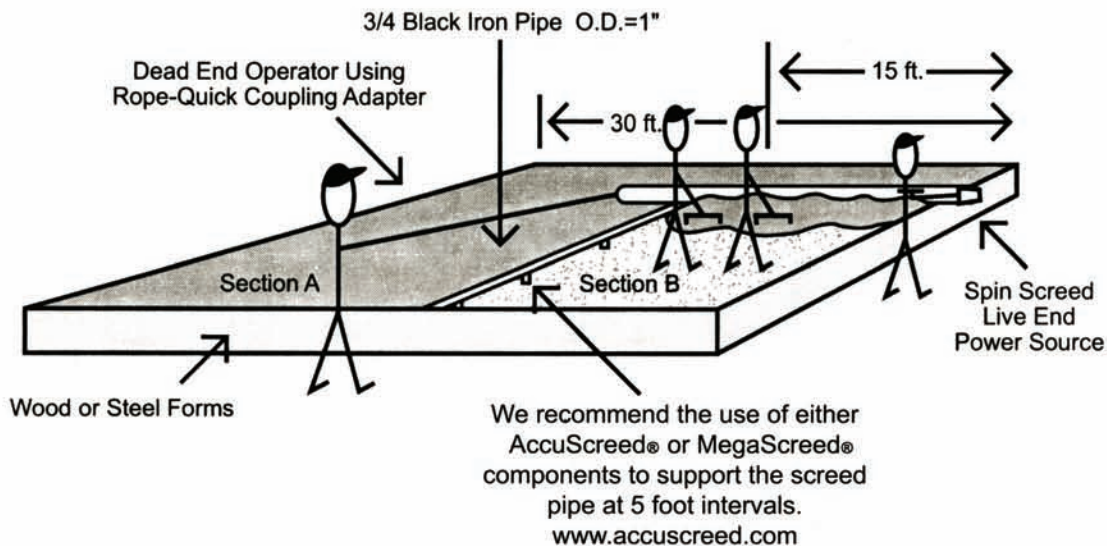




New Spin Screed Accessory: ROPE-QUICK COUPLING ADAPTER

Many times, it is necessary to pour areas of concrete that are wider than the Spin Screed that you have available. When doing so, it is necessary to pour two or more strips of concrete, one immediately after the other, in order to produce a slab having the desired width.

We have developed a "rope-quick coupling adapter" accessory that is useful when making wider pours using parallel placement of concrete strips with the Spin Screed running on temporary pipes placed in the concrete in situations similar to that shown in the figure below.



Consider a pour that is 30 feet wide with a pipe set on stakes near the middle of the pour. A 16 ft. or 17 ft. long Spin Screed can be used to screed off Section A. Follow this immediately by pouring Section B. When pouring Section B, it is advantageous for the dead end operator to keep out of Section A so as not to disturb the concrete that was just placed and screeded. This can easily be accomplished by using a long rope with a quick coupling adapter rather than the dead end T handle.

The dead end operator can, in many cases, stand completely out of the way of the rakers while at the same time staying out of Section A so that Section A is not disturbed. This rope-quick coupling adapter can be purchased from Spin Screed, Inc.