BEST PRACTICE

LOCATION:	**Quarry**	**ARTICLE YEAR**	**2006**
ACTIVITY:	**Access & Egress & Working at Height**	**COMPANY:**	**CEMEX**
SUB ACTIVITY:	**N/A**	**COMPANY LOCATION:**	**Dove Holes Quarry, Derbyshire**
BEST PRACTICE No:	**BP403**	**COMPANY TEL:**	**01298 77531**
COUNTRY OF ORIGIN:	**United Kingdom**		

TITLE
Fibre addition unit
ARTICLE
This quarry decided to use the loose fibre system for the fibre addition to the coating plant to make Stone Mastic Asphalt. The fitters devised a system which ties into the current plant controls. It eliminates the need for manual handling of fibre bags and repeated entry to the plant to add pellets. The 1 tonne bags have to be raised above the hopper before they can be untied. To ensure that no one is under a supported load, the site installed a bag support frame, which is a sturdy reinforced piece of equipment that ensures no-one risks being crushed by the bags.
ARTICLE IMAGES