



For plastic pipes care is to be taken in placing concrete to avoid deformation or displacement of pipe.

In the values $OD + x$, $x/2$ equals the minimum working space between the pipe and the trench wall or support, where:
 OD is external diameter.
 # is angle of unsupported trench side measured to the horizontal.

The minimum trench width shall be the greater of the values taken from tables 1 & 2.



Provides protection in landscaped areas against driven tools. For cover < 600.
Also use with plastic pipes.