With Tuned Cementing Solutions™ cementing systems, Halliburton has created a set of innovative fit-for-purpose solutions with the flexibility required to allow each system to be tuned specifically for a given set of wellbore conditions. CBMSeal cements form one of these families of fit-for-purpose solutions.

With CBMSeal cements you receive a foamed cementing solution designed to solve a number of coalbed methane issues using specially tuned systems. CBMSeal cements are designed to set-up quickly in the lower temperatures typically associated with CBM wells, combat lost circulation issues, address gas migration problems, and/or achieve design top of cement. CBMSeal foamed cements can provide the additional benefits of increased compressibility and elasticity gained through the introduction of stable, well-dispersed small N₂ bubbles.