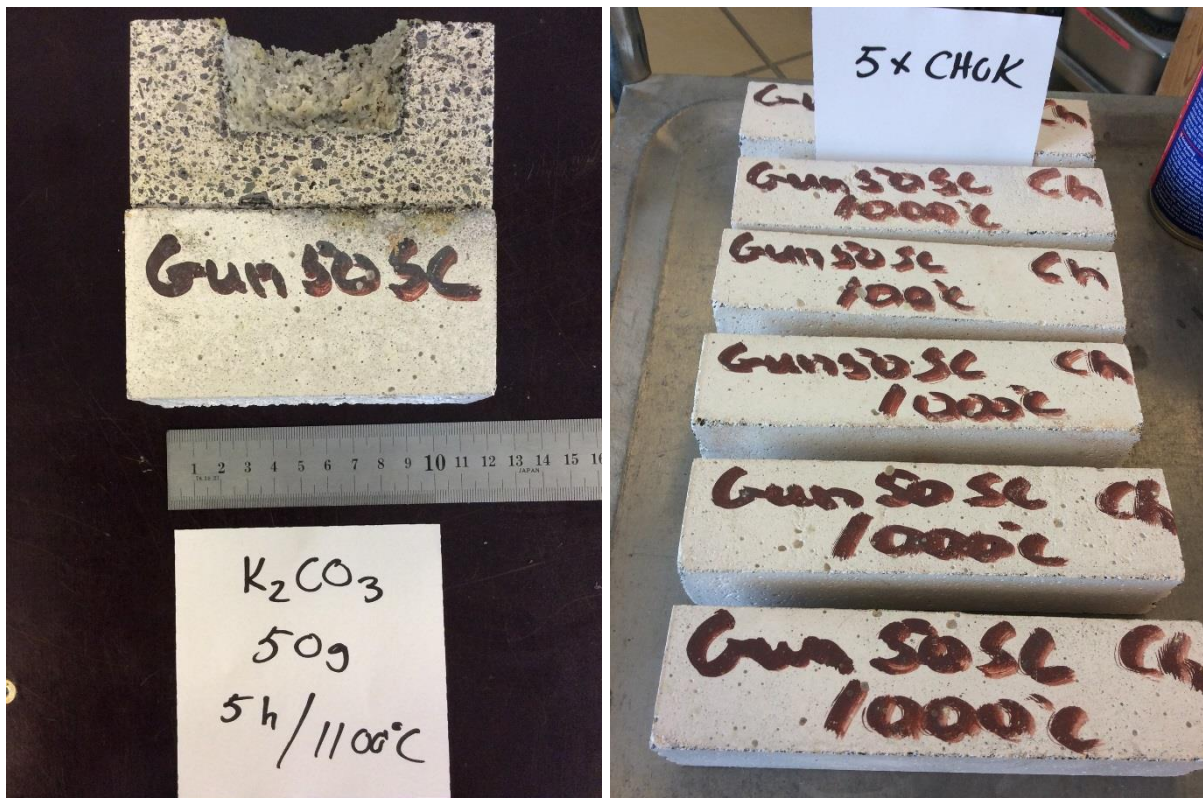


GUN50SC

HASLE GUN50SC is a Silica Carbide based alkali resistant GUN product containing approx. 50% SiC. Optimization of consistency and workability makes it possible for a skilled installation team to obtain rebound as low as 5% when using this product.

The high SiC content provides GUN50SC with high Thermal shock resistance, retaining approx. 80% MOR and +95% CCS after 5 full heating and cooling cycles when tested according to EN 993-11.



Applications

In application areas where alkali resistance, thermal shock resistance and thermal conductivity is sought after GUN50SC would be an obvious choice. Low rebound and fast installation makes the product well suited for repairs and maintenance as well as for full installations.