## Silicate-cloth type 1400 Fi



Applied temperature: >  $+1200^{\circ}$ C Decomposition temperature: >  $+1600^{\circ}$ C Fireblocker coated, appr. 0,8 mm thick, 900 mm width Our silicate products are flexible, resistant ti high temperatures and due to the continuous stability of approx.  $+1200^{\circ}$ C it provides an ideal protection against liquid metal splashes, glowing slack and flying sparks. not combustible in accordance with DIN 4102 A1 asbestos free- not respirable manufactured using 6 $\mu$  yarn An almost pure silicate fibreresults from a chemical and thermal treatment. (SiO²-share: approx. 94-98 %) Our silicate products are characterised by: -good dielectrical characteristics -good chemical resistance with the exceptions of phosphoric acid - no itching as only 6 $\mu$  yarn is used -non-toxic -non organic components - content of free silicic acid: 0