

FOAMGLAS® Insulation

Application guidelines - single layer cold application

www.foamglas.com



FOAMGLAS® insulation is delivered in cardboard boxes with on each box a label stating what the content of the box is.



Use a mitre box to facilitate the cutting process of the FOAMGLAS® insulation. A mitre box consists of a 45° and 90° angle to assist with straight and diagonal cuts.



Use a hard-point hand saw to cut the FOAMGLAS® insulation on site.



Apply PITTSEAL® 444N out of a caulking cartridge with an extrusion gun in beads to one of the jointing edges of a pipe shell.



All pipe shells must be installed with staggered joints.



Divide a 600 mm pipe shell into pieces of 150, 300 and 450 mm and use the different lengths to stagger the joints.



Never use wire to fix FOAMGLAS® insulation shells or segments, due to the fact that wire will cut the FOAMGLAS® insulation surface.



FOAMGLAS® Insulation should be secured with self-adhesive glass fibre reinforced tape.



FOAMGLAS® Insulation can also be secured with stainless steel fixing straps.



For outdoor piping that could be subjected to temperatures below the freezing point, Pittsburgh Corning's Pittcote® 300 cell filler is recommended.



Please contact Skanacid A/S for more information: +45 3940 1213 or mail@skanacid.dk, www.skanacid.dk

FOAMGLAS®

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