



Properties

Pair of levers in H-technology

Lever handle Design 113X... made of stainless steel tube (1.4301) diameter 21.3. mm, with stepped shoulder guide, groove and grub screw M5 x 8. Installed by simply latching the lever handle into the base parts. The lever handle fulfils the guidelines of the German Federal Association of Accident Insurers Bundesverbandes der Unfallkassen e. V. - BUK safety margin to closing edge 25 mm and the requirements of EN 179 and DIN 18040. Surface satin finished. With square spindle 8, 8.5, 9 or 10/8 mm stepped. Compatible with the following roses and backplates:

315.21XAH, 219.21XAH

Sustainability: EPD Environmental Product Declaration

Awards



Certificates

