

BOLLARDS AND BARRIERS



Protective elements are used e.g. in food industry plants (breweries, dairies, abattoirs), in catering facilities, and hospitals. The shape, diameter of pipes, height of buffers and mechanical resistance parameters are designed in accordance with the individual expectations of a client.

By standard, 1.5 to 3 [mm] thick pipes are used. We offer surfaces with 2B finish or brushed. There are 2 types of buffer installation: 1) in holes in the floor which are filled with concrete; 2) by chemical or expansion anchors, that attach the flange of the buffer to the floor. The complete unit constitutes a durable and hygienic element that provides protection for walls, sliding doors and other objects, and enables effective cleaning of the protected area. Non-corrosive stainless steel is a significant advantage for bollards and barriers in the event of mechanical damage. Upon impact, the product is only deformed, and it retains its hygienic characteristics.

