

21.04.2025

DECLARATION OF CONFORMITY Nr. 2025–08

The spacers presented in this table are used to create a protective layer in concrete structures. The spacers are suitable for use on hard surfaces and are intended for the installation of reinforcement bars with a diameter of 5–14 mm. The spacers can be installed both horizontally and vertically. Installing the spacers at the intersections of reinforcement bars allows the connection of two reinforcement meshes. Fills well with concrete. The suggested installation density 4 pcs/m².

Dimensions: length 32 mm, width 32 mm.

Article	Product name	Max load	Material
TAB15	Spacer "taburet" 15mm (1000pcs)	120 kg	HDPE*
TAB20	Spacer "taburet" 20mm (1000pcs)	110 kg	HDPE
TAB25	Spacer "taburet" 25mm (500pcs)	100 kg	HDPE
TAB30	Spacer "taburet" 30mm (500pcs)	100 kg	HDPE
TAB35	Spacer "taburet" 35mm (500pcs)	100 kg	HDPE
TAB40	Spacer "taburet" 40mm (500pcs)	95 kg	HDPE
82415	Spacer "taburet" 15mm (100pcs)	120 kg	HDPE
82420	Spacer "taburet" 20mm (100pcs)	110 kg	HDPE
82425	Spacer "taburet" 25mm (100pcs)	100 kg	HDPE
82430	Spacer "taburet" 30mm (100pcs)	100 kg	HDPE
82435	Spacer "taburet" 35mm (100pcs)	100 kg	HDPE
82440	Spacer "taburet" 40mm (100pcs)	95 kg	HDPE

* High-density polyethylene

Signed on behalf of the distributor by:



Henry-Stiven Villems
 CEO