



Characteristics :

Wheel holder made of Polyacetal (POM), developed from 1974 by LIXON
Widely used for the cutting of flat glass

Qualities & Diameters of the cutting wheels available on this clip :

- Supercarbolix—diam. 5.5 mm
- Titalix—diam. 5.2 mm et 4.2 mm
- Tantalix—diam. 5.5 mm et 4.2 mm



All other angles available on demand

Advantages :

- The angle of the wheel is given by the colour
- Single use
- Low management cost
- Adopted by the most important Manufacturers of cutting machines
- Plastic absorbs very well all the vibrations
- The originality of the LIXON's clip is that its internal structure allows a very good lubrication of the wheel, but also of the axle

MODIFICATION AND DEVELOPMENT OF PILLARS POSTS

