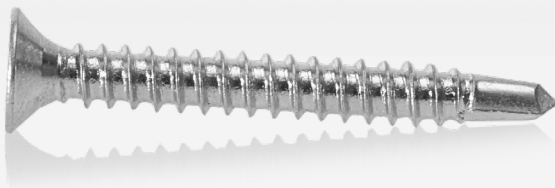


The **blaugelb Reinforcement Screw Drilling Bit**
for faster and more effective screwing.



blaugelb Reinforcement Screw Drilling Bit

For screwing the steel reinforcement to the plastic window profile.

- Fine thread pitch for the best possible connection of the steel reinforcement in plastic window profiles
- Sharp drilling bit for screwing in easily and effectively
- High corrosion protection
- Smooth automated processing

Product features:

The blaugelb Reinforcement Screw Drilling Bit is used for force-locking screwing of steel reinforcement to plastic window profiles. Manufactured from case-hardened carbon steel, the reinforcement screw has galvanic zinc coating to ensure the best possible corrosion protection.

The self-tapping drilling bit can be screwed into steel reinforcement up to 3 mm thick. Smooth automated processing is guaranteed.

The blaugelb Reinforcement Screw Drilling Bit is especially suitable for the following applications:

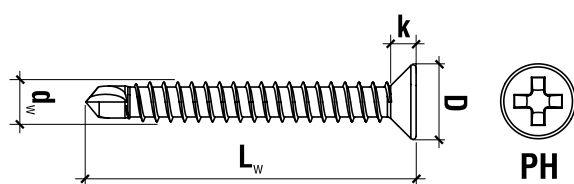
- The best possible connection of steel reinforcement to the plastic window profile
- Securing all fittings on plastic window systems

Product benefits:

- Fine thread pitch for the best possible connection of the steel reinforcement in plastic window profiles
- Sharp drilling bit for screwing in easily and effectively
- High corrosion protection
- Smooth automated processing

Technical data:

Material:	case-hardened carbon steel
Surface:	galvanised white
Thread:	tapping-screw thread with drilling bit
Diameter:	3.9 mm
Diameter of head:	7.5 mm
Drive:	Phillips, PH2
Head shape:	90° countersunk head



Product name	PU	Item no.
blaugelb Reinforcement Screw Drilling Bit 3.9X16 mm	1000 piece	9051274
blaugelb Reinforcement Screw Drilling Bit 3.9X19 mm	1000 piece	9051275
blaugelb Reinforcement Screw Drilling Bit 3.9X25 mm	1000 piece	9051276
blaugelb Reinforcement Screw Drilling Bit 3.9X32 mm	500 piece	9051277
blaugelb Reinforcement Screw Drilling Bit 3.9X40 mm	500 piece	9051278