

Optimum protection for tableting punches

Packaging concept for tableting punches with TwistLock closure technique

- the sensitive tip of the tablet punch is suspended for optimum protection
- highly secure bayonet-type twist lock closure, requires minimal force in opening and closing the pack
- contoured tube ends and lateral grooves provide protection for the punch
- ergonomic product design offers shape stability
- easy handling
- excellent for stacking and storage
- durable and re-usable
- two sizes accommodate the most common tablet designs
- matching die tubes to go along with tablet punch tubes

Raw material

- Polyvinylchloride (PVC)
- Polyethylene (PE)

Product range

- PVC clear, PE natural or in various attractive standard colours or two-coloured

Production environment

- industrial standard

Packing

- outer parts and inner parts are packed separately



| Article | Description | Length (mm) | Head-Ø (mm) | Shaft-Ø (mm) | Pack. Unit |
|--------------|-------------|-------------|-------------|--------------|------------|
| BKT 26 140 I | Inner part | 140 | 26 | 19,5 | 600 |
| BK 26 120 A | Outer part | | | | 600 |
| BKT 32 140 I | Inner part | 140 | 32 | 26 | 400 |
| BK 32 120 A | Outer part | | | | 400 |

All dimensions in mm.

Legal note:

Please note that rose plastic BlockPack TabletPunch must not be sold or resold in the UK.