



Description

Assembly tool for the safe and easy assembly of Expander® Sealing Plugs with pull-anchor / elongated pull-anchor.

Material:

·assembly tool: steel; plastic.

Characteristics:

- working pressure: min. 5 bar / max. 7 bar;
- air volume required at 5.6 bar = 3,5 l/min;
- working noise below 75 db(A);
- cycles 2 sec;
- type 1: assembly tool, pneumatically operated (ExTool 040-1), for sizes D = 7 to 10;
- type 2: nozzle;
- type 3: ram;
- type 4: clamping jaws;
- type 5: clamping jaw's housing;
- D2 in the table shows the nominal size (mm);
- s in the table shows the stroke;
- * in the dimensional drawing stands for the nozzle;
- *1 in the dimension drawing stands for the pen tray, removable;
- the nozzle consists of various parts, see application example:
- *2 clamping jaws;
- *3 rod;
- *4 housing of the clamping jaws;
- the tool kit includes the ram, clamping jaws, clamping and jaw housing;
- nozzles have to be purchased separately, see type 2;
- F1(kN) in the table shows the tensile force at 7 bar.

Article Code	D	D1	D2	L	L1	L2	L3	s	F1(kN)	Type	Material
BB66.0000.0000										3	Steel / Plastic
BB67.0000.0000										4	Steel / Plastic
BB68.0000.0000										5	Steel / Plastic
BB65.0800.0000			8							2	Steel / Plastic
BB65.0900.0000			9							2	Steel / Plastic
BB65.1000.0000			10							2	Steel / Plastic
BB64.0000.0000	28	34		353	356	133	92	18	24	1	Steel / Plastic

