

Description

The Press-it hole puncher kit is designed for punching holes into bumpers to mount parking sensors. The size of the holes are different from vehicle to vehicle. Previously the holes were drilled by stepped drill bits. The problem is, that the bumper is unusable if the hole is too deep. Advantages of the kit: With the different cutters you can switch between hole sizes. Thus the holes have the optimal diameter to set the parking sensors. Another advantage of the Press-it System is that pressing in the holes is taken place after the painting. The varnish is moved in at the edges and as a result there are no sharp edges. Because the sensitivity of the sensors, they have to be fixed in millimeter precision to guarantee a proper function. By using the mandrels, which are also included in the Press-It kit, the sensors are getting assembled in a very precise way. The different mandrels depending on the size of the cutters.

Benefits

- Easy and professional punching of holes, according to the requirements of most automobile manufacturer
- With the right cutter a custom-fit hole is punched into the bumper

Scope of delivery

- PRESS-IT 2.0 handle
- Drill ø 10
- Punch & mandrel Ø 18,0
- Punch & mandrel Ø 18,2
- Punch & mandrel Ø 18,4
- Punch & mandrel Ø 24
- Punch & mandrel Ø 26
- Punch Ø 26,5
- Punch & mandrel Ø 26,7
- Punch & mandrel Ø 27,4
- Punch & mandrel Ø 28,1
- Punch Ø 29,3
- Punch & mandrel Ø 32
- Punch Ø 32,5
- Punch Ø 38,9
- Manual
- Case with Inlay

Technical data

Material	hardened tool steel
Cutting edge	0,8 mm
Ball bearing	deep groove ball thrust bearing
Length handle	165 mm
Thread	Fine thread
Mandrell length	90 mm
Made in:	Germany

Dimensions & Weight

LxWxH	30 cm x 35 cm x 8 cm
Weight	2,4 kg

For further questions please do not hesitate to contact us.

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