



€699
net, plus freight costs

SPECIAL OFFER STARTER PACKAGE

DINITROL Compact Push Dispenser +
DINITROL 516 A/B **Test for 60 days risk free¹**



CONTENT

- 1 x 2K cordless gun incl. aluminium cartridge
- 1 x DINITROL Dispenser Stand
- 1 carton DINITROL Mixer (15 pcs. + 8 nozzles)
- 1 carton DINITROL Manifold (15 pcs)
- 1 carton DINITROL 516 A (15 pcs.)
- 1 carton DINITROL 516 B (15 pcs.)

You have 60 days to thoroughly test the quality, handling and product properties.

Our DINOL team will be happy to answer any questions you may have and provide tips on how to use it.

Valid for orders until 30 November 2026.

Please place your order via

✉ info@dinol.com

☎ +49 5281 982 982 920

**Valid for orders placed within the EU.
While supplies last.**

ARE YOU INTERESTED?

After the test phase, DINOL's Application Engineering department will prepare a free, customized adhesion test for you, including the corresponding documentation.²

Watch the application
video now



If you are not satisfied, return the dispenser to DINOL GmbH and the price of the starter package of EUR 699 will be refunded to you immediately.

The offer is limited to one starter pack per customer.

¹The customer is entitled to return the delivered DINITROL Compact Push Dispenser within a test period of 60 days from receipt of the goods if they are not satisfied with it. Return is only possible if the goods are in a clean, undamaged and flawless condition, and are completely in the original packaging. The return must be announced in advance by the customer by email to sales.support@dinol.com. The shipping costs of the return are at the customer's expense.

Returns must be sent to the address given below.

²Valid for adhesion test DINITROL 516 A/B in combination with two different DINITROL pretreatments on two freely selectable substrates. Substrates will be provided by the customer.

Terms and conditions apply.

DINITROL 516 A
Restricted to professional users. Danger; Resp. Sens. 1; H334; EUH204; As from 24 August 2023 adequate training is required before industrial or professional use.