

NW51919

## Shield cap, machine, 105-125A



## **Technical parameters**

Torch

Type HYPERTHERM®

**HYPERTHERM**®

POWERMAX® 125 DURAMAX™

PRODUCT CATEGORIES: <u>CONSUMABLES</u>, <u>PLASMA</u>, <u>FIT HYPERTHERM®</u>, <u>POWERMAX® 125 DURAMAX™</u>

NW @ is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L- ${\it TeC} \circledast, {\it Lincoln} \circledast, {\it Magnum} \circledast, {\it OTC} \circledast, {\it Saf} \circledast, {\it Sherman} \circledast, {\it Telwin} \circledast, {\it Thermal dynamics} \varpi, {\it Trafimet} \circledast, {\it Tuchels} \varpi, {\it Constraints} where {\it Constraints} where {\it Constraints} where {\it Constraints} with {\it Constraints} where {\it Constraints} with {\it Constraints} where {\it Constraints} with {\it Constraints} with {\it Constraints} where {\it Constraints} with {\it Constraints} with {\it Constraints} where {\it Constraints} with {$ 

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

**Product code:** 

The products do not constitute an offer within the meaning of the Civil Code.