

Nozzle 260A

Product code:

51747

Product description

Dysza wymaga ręcznej nastawy wypływu gazu.

Stal miękka powietrze/tlen: części zmniejszają wypływ gazu o 20% w stosunku do wartości podanych w tabeli przez producenta OEM

Technical parameters

Torch	HYPERTHERM®, SAF® / FRO®
Type HYPERTHERM®	HPR-130 / 260 XD - mild steel, HPR-130 / 260 - upgrade HD3070 mild steel
Material	mild steel
Type SAF FRO®	CPM-400

PRODUCT CATEGORIES: [CPM-400®](#), [CONSUMABLES](#), [HPR-130/260®](#), [MILD STEEL - XD](#), [MILD STEEL](#), [PLASMA](#), [FIT HYPERTHERM®](#), [FIT SAF® / FRO®](#)

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

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.

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