

SP70M Machine plasma torch 6m (central plug)



Product code:

03471SP2

Technical parameters

Standard	SPARTUS®
type of torch	machine
Type SPARTUS®	SP70
Cutting current [A]	70
Gas	Air / N2
Duty cycle [%]	60
Operating pressure [bar]	4.5 - 5 (70psi)
Air flow [l/min]	170
A way of arc ignition	HF
Lenght [m]	6
Post gas flow time	90 sek. (zalecane)

PRODUCT CATEGORIES: PLASMA

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.

 $\label{thm:constitute} The \ products \ do \ not \ constitute \ an \ offer \ within \ the \ meaning \ of \ the \ Civil \ Code.$