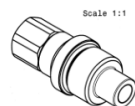
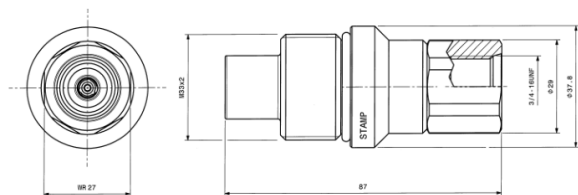


M VEP9PZN 1/2 SAE*

Codice articolo: 811904003 / ??????? / *Prodotto disponibile su richiesta



Scale 1:1

????? ????????	?????? ????????
3/8"	?????? ????????
?????????????????	?????????
?????? Stucchi VEP	Nitrile NBR
?????? ????????	?????? ????????
???	???????
??????	????????
????????????? ?????????? ????	Cr3 + QPQ
?????? ????????	?????????? ?? ????????
???? ?? ????????	??
P?????	?????????? ? ?????????? ??????????
FEMALE THREAD SAE (ISO 11926-1 & SAE J1926-1)	???????? ? ???? ?????
??????????	?????? ????????
-20 / +100 °C; -4 / +212 °F	????????? ??????, ?????????? ????????, ????????? ??????????, ????????? ??????, ?????????? ??????????

?????????????????	IMPERIAL
????? (??/???)	?? 5,3 ?? 13,25
????????????? ?????? (??/???)	12.19
????????????? ?????? - ?????????? (psi)	7975
?????? ??????? - ?????????? (??/??, ????)	7975
?????? ??????? - ?????????? (??/??, ????)	20300
?????? ??????? - ?????????? (??/??, ????)	20300
?????? (??)	0.04
????? ?????? ?????? ?? ?????????? (??-??)	1.6214
????? ?????? ?????? ?? ?????????????? (??-??)	1.0318
????? ?????? (??-??)	41,27-44,22

????????????? ???????

?? ???????	Tipologia	????????????? ???????
811904002	Femmina	F VEP9PZN 1/2 SAE

Spare kits

?? ???????	????????????? ???????
815700736	SPARE KIT OR NBR+BK M VEP9

Caps

?? ???????	????????????? ???????
815305073	ALUMINUM CAP M VEP9 NATURAL
815303073	ALUMINUM CAP M VEP9 BLACK **
815302073	ALUMINUM CAP M VEP9 BLUE **
815304073	ALUMINUM CAP M VEP9 GREEN **
815300073	ALUMINUM CAP M VEP9 RED **
815301073	ALUMINUM CAP M VEP9 YELLOW **

**?????? ??????? ?? ???????