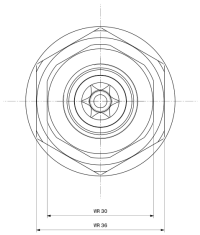
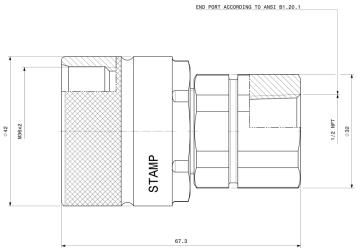
M VD12 1/2 NPT*

Codice articolo: **809501003** / **???????** / ***Prodotto disponibile su richiesta**







??????? ?????????? ?????? (POPPET)	**?????? ??????????** 1/2"
?????????? Nitrile NBR	**?????????** Cr3
???????????????????? ISO 14541	**??????? ??????????** ????
??????? ???????????? ?????????	**????????** ????????????? ???????????? ?????
???????? ?????????? ???? ??? ??????????	**???????????? ??? ?????????** ???
P????? FEMALE THREAD NPT (ANSI B.1.20.1)	**?????????? ? ?????????? ?????????** ???????? ? ????? ???????
??????????? -20 / +100 °C; -4 / +212 °F	**??????? ??????????** ???????? ???????????? ??? ???????????? ???????, ????????, ??????????? ??????, ???????????? ??????, ??????????- ???????????? ??????, ???????? ????????????? , ????????????? ?????????, ????????????, ????????? ? ???????????? ????????

?????????????????	IMPERIAL
ISO DN (mm)	12.5
???????????? ?????? (???/???)	23.85
???????????? ??????? ???????? - ?????????? (psi)	5800
??????? ???????? - ???????????? (????/??. ????)	5800
???????? ??????? - ????????? (????/??. ????)	20300
???????? ??????? - ???????????? (????/??. ????)	17400
?????? (??)	3
?????? ??????? ??????? ??? ?????????? (????-???)	1.1055
?????? ??????? ??????? ??? ????????????? (????-???)	0.8844

??????	IMPERIAL
?????? ??????? (A)	1/2"
????? ????? ?+? (????)	4,43
????? (????)	2,65
???????????? ??????? (????)	1,65
??? (????)	0,65

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

??? ????????	**Tipologia**	**???????????? ????????**
809501002	Femmina	F VD12 1/2 NPT

Caps

??? ????????	**???????????? ????????**
814900005	PLASTIC CAP M VD12 RED

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