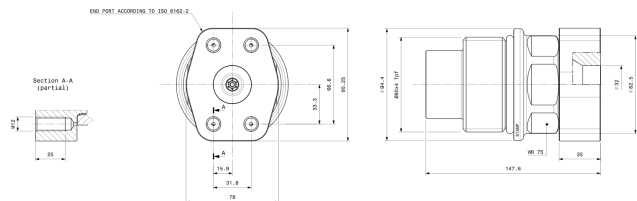


M VEP30HD 1-1/4 FPM CODE62 M12

Codice articolo: 808124041 / ???????



????????????????	IMPERIAL
????? (???)	?? 159 ?? 251,75
???????????? ???? (???)	198.75
???????????? ???? - ???? (psi)	6090
????? ???? - ???? (???)	6090
????? ???? - ???? (???)	23925
????? ???? - ???? (???)	23925
????? (??)	0.2
????? ???? ???? ???? (???)	19.162
????? ???? ???? ???? (???)	9.2125
????? ???? (???)	114,24-128,98
???????????? ???? ???? ???? (???)	3625
???????????? ???? ???? ???? (???)	3625
???????????? ???? ???? ???? (???)	725
???????????? ???? ???? ???? (???)	725

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

?? ?	Tipologia	???????????? ?
808124040	Femmina	F VEP30HD 1-1/4 FPM CODE62 M12

Spare kits

?? ?	???????????? ?
815700741	SPARE KIT OR NBR+OR HOLDER M VEP30

Caps

?? ?	???????????? ?
815303137	PLASTIC CAP M VEP30 BLACK
815305083	ALUMINUM CAP M VEP30 NATURAL
815303083	ALUMINUM CAP M VEP30 BLACK *
815302083	ALUMINUM CAP M VEP30 BLUE *
815304083	ALUMINUM CAP M VEP30 GREEN *

????? 1-1/2"	????? ?
???????????? ?????? Stucchi VEP	???????? Nitrile NBR
???????? ?	???????? ?
???????? ???????????? ?	???????? Cr3 + QPQ
???????? ?	???????? ?
P???? FLANGE PORT - 4 THREADED HOLES (ISO 6162-2 6000 psi & SAE J518)	???????? ? ?
???????? -20 / +100 °C; -4 / +212 °F	???????? ????????, ?

M VEP30HD 1-1/4 FPM CODE62 M12

Codice articolo: 808124041 / ???????



???	????????	????????????? ?
815300083		ALUMINUM CAP M VEP30 RED*
815301083		ALUMINUM CAP M VEP30 YELLOW*

*?????? ?