

V-LINES - POCKETS

Pockets can be supplied in either brass or stainless steel. For a bottom or obtuse angle entry V-Line, they are screw in type; for 90° cases they are push-fit. They can be supplied with a range of connection threads, including bsp, bspt, npt. They can be provided in either brass or stainless steel material.

V-Line overpockets can also be supplied. These allow the v-line thermometer to be removed while the system is filled. We can supply v-line overpocket in either chrome plated mild steel or stainless steel. Overpockets are slightly longer than regular pockets, eg to fit an overpocket over a 63mm stem you would need a 75mm overpocket. A stainless steel overpocket would be used for corrosive liquids.

Regular pocket length	Overpocket length (chrome plated mild steel)	Overpocket length (stainless steel)
63mm	75mm	75mm
100mm	110mm	110mm
160mm	-	170mm

Push fit and screw-in pockets



Overpocket

