



THE CORE BLOCK PLATE IS TO BE INSTALLED INTO THE PARALLEL CORE OF THE WORK SECTION BEFORE THE MID-INLET. PLACE PLATE INSIDE THE O-RING. IF MID-INLET SECTION FOLLOWS A SERIES SECTION, BLOCK PLATE IS NOT USED. SPLIT FLOW IS NOT AVAILABLE FOLLOWING A SERIES SECTION.

SVIM MID-INLET ASSY.

ITEM	QTY	PART NO.	DESCRIPTION
1	1	-	VALVE BODY
2	1	-	SPOOL
3	1	670500055	CORE BLOCK PLATE (SEE NOTE ABOVE LEFT)
4	2	670500045	SPOOL BACK-UP
5	2	671600118	PLUG, HEX
6	1	671200035	SPACER (SEE NOTE ABOVE)
7	2	240000904	904 O-RING
8	2	240000208	208 O-RING
9	3	240000018	018 O-RING
10	1	240000021	021 O-RING

} These are matched parts and are not sold separately.
 } SVIM REPLACEMENT SEAL KIT
 } P/N 660580016
 } REPLACEMENT SEAL KIT,
 } (PLUS OTHERS NOT SHOWN)
 } P/N 660580004

NOTES:

1. THIS O-RING GOES INTO THE OVAL COUNTERBORE IN THE SIDE OF THE VALVE BODY.

REV 1; 2/25/00
REV B; 5/13/19 WP

672100022