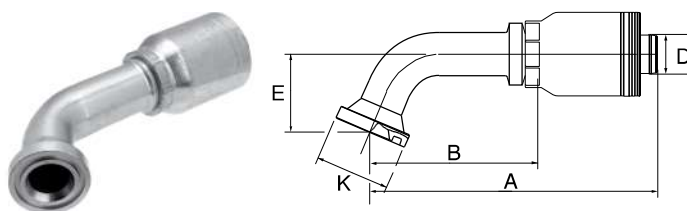


SAE FLH60

SAE 'O' ring flange high-pressure.
Code 62. 60° swept elbow.

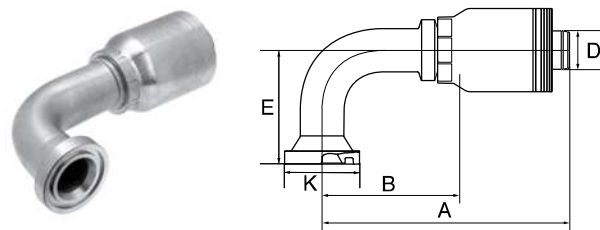


D				A B E K				KIT	REF.
-size	DN	"		mm	mm	mm	mm		GSM
-24	40	1.1/2	1.1/2"	253.0	158.2	64.0	63.5	24 PH-FLH	24GSM24FLH60M

Details on flange kits see page 250. / M: Medium drop per ISO 12151-3.

SAE FLH90

SAE 'O' ring flange high-pressure.
Code 62. 90° swept elbow.

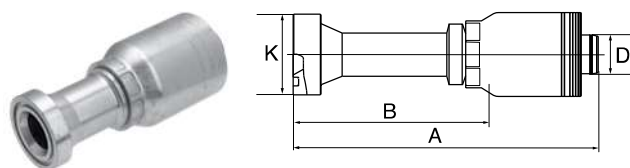


D				A B E K				KIT	REF.
-size	DN	"		mm	mm	mm	mm		GSM
-24	40	1.1/2	1.1/2"	214.0	119.0	94.0	63.5	24 PH-FLH	24GSM24FLH90-094
-24	40	1.1/2	2"	214.0	118.9	120.0	79.5	32 PH-FLH	24GSM32FLH90S
-32	50	2	2"	264.0	150.0	138.0	79.5	32 PH-FLH	32GSM32FLH90M

Details on flange kits see page 250. / S: Short drop - M: Medium drop per ISO 12151-3.

FLC

Caterpillar type 'O' ring flange.



D				A B K			REF.
-size	DN	"		mm	mm	mm	GSM
-24	40	1.1/2	1.1/2"	189.0	94.3	63.5	24GSM24FLC
-24	40	1.1/2	2"	200.0	105.0	79.5	24GSM32FLC
-32	50	2	2"	227.7	113.7	79.5	32GSM32FLC

-24 size is 42.0 MPa (6000 psi). / Note: FLC flanges are designed with a thicker flange head. The 14.2 mm flange dimension is frequently found on Caterpillar equipment. This flange lets the user utilise the Caterpillar flange clamp halves where practical when he replaces the hose assembly. At the user's option, standard Code 62 flanges and flange clamp halves can be used in place of the Caterpillar flanges and flange clamp halves. The standard Code 62 flange head thickness is 12.7 mm.

Unless otherwise stated the coupling meets the pressure rating requirements of the respective international standard.