



Interceptor Selection Chart

For use on the	Rodding direction	Rodding Point Socket	Pipe Joint	Inlet and Outlet Ports	Rodding Point Diameter		Interceptor Required
Outlet side of the manhole	Downstream	Angled	Half socket	Fall between inlet and outlet ports	100mm	Supplied with gully plug Lever locking stopper available	KRI1 - NAT130
Outlet side of the manhole	Downstream	Angled	Half socket	Level	100mm	Supplied with gully plug Lever locking stopper available	KRI4 - NAT131
Outlet side of the manhole	Downstream	Horizontal	Full socket	Slight fall between inlet and outlet	100mm	Supplied with gully plug Lever locking stopper available	KRI2 - NAT132
Inlet side of the manhole	Upstream	Angled	Half butt	Slight fall between inlet and outlet	100mm	Supplied with gully plug Lever locking stopper available	KRI3 - NAT133 Reverse Action

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