

# Spill Kit Checklist

E03-01

VolkerFitzpatrick ✓	VolkerFitzpatrick-Rail ✓	VolkerRail n/a	VolkerStevin ✓	VolkerHighways ✓	VolkerLaser ✓	VolkerServices n/a
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<b>Spill Kit location:</b>										
<b>Chemical Risk:</b> <i>(Please select)</i>	Diesel	<input type="checkbox"/>	Oil	<input type="checkbox"/>	AdBlue	<input type="checkbox"/>	Paint	<input type="checkbox"/>	Other <i>(Please state)</i>	

Mandatory Content	Description	Available?
<b>Spill response flowchart:</b>	To include details for emergency response contractors	<input type="checkbox"/>
<b>Gloves:</b>	A type that is impermeable to the relevant chemical e.g., latex, rubber gauntlets	<input type="checkbox"/>
<b>Goggles:</b>	Splash proof, in case of dealing with splashing liquids	<input type="checkbox"/>
<b>Absorbent pads:</b>	Of the white 'oil-only' type, unless specifically for dealing with AdBlue spills in which case the grey 'maintenance' pads should be used Other if required	<input type="checkbox"/>
<b>Socks:</b>	Of the white 'oil-only' type, unless specifically for dealing with AdBlue spills in which case the grey 'maintenance' pads should be used Other if required	<input type="checkbox"/>
<b>Bags:</b>	Generally blue, but can be any colour other than black or yellow	<input type="checkbox"/>
<b>Ties:</b>		<input type="checkbox"/>

Additional Content	Description	Required?	Available?
<b>Absorbent pillows:</b>	For concentrated spills e.g., oil changes, or for inserting into gullies	<input type="checkbox"/>	<input type="checkbox"/>
<b>Absorbent booms:</b>	To deploy around / downstream of works in a watercourse or the marine environment to contain any spillages, around the spill to prevent it spreading or around drains as a barrier	<input type="checkbox"/>	<input type="checkbox"/>
<b>Granules:</b>	For dealing with spillages on hard surfaces e.g. tarmac / concrete	<input type="checkbox"/>	<input type="checkbox"/>
<b>Putty:</b>	Used to bung holes in containers to stop the source of the spill	<input type="checkbox"/>	<input type="checkbox"/>
<b>Drain Cover:</b>	Reusable uPVC or single-use bentonite options. Cover a drain in the event of a spill to prevent the pollutant from entering the drainage system	<input type="checkbox"/>	<input type="checkbox"/>

<b>Completed by:</b>		<b>Date:</b>	
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<b>Issue no.:</b>	1	<b>Date:</b>	May 2023	<b>Parent document:</b>	E03 Environmental Protection and Incident Response		
<b>Approved for IMS:</b>	IMS Manager	<b>Document owner:</b>	CR Director	<b>Workspace file:</b>	13.2	Page 1 of 1	