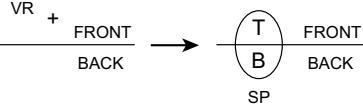
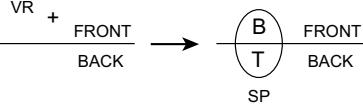
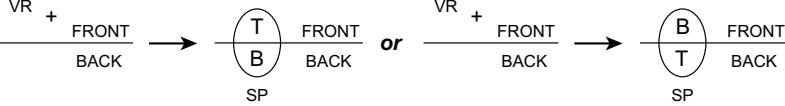
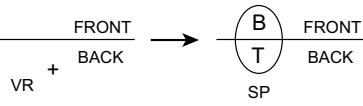
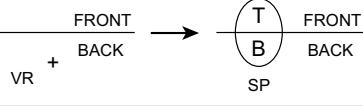
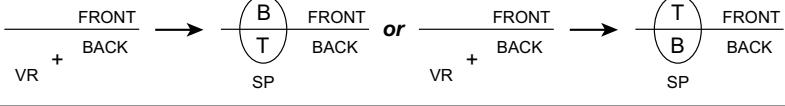
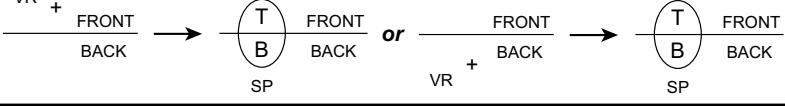
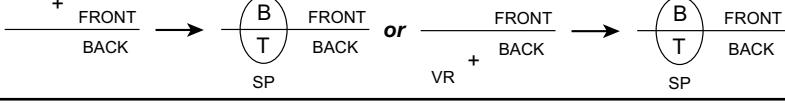
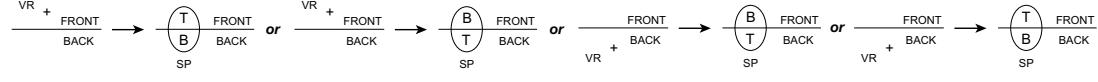


<b>Volume Reactant Becomes Surface Product</b>	<b>VR</b>	<b>SP</b>	<b>Syntax Examples</b>
	FRONT	TOP_FRONT	VR' + surface' -> SP' VR, + surface, -> SP,
	FRONT	TOP_BACK	VR' + surface' -> SP, VR, + surface, -> SP'
	FRONT	EITHER	VR' + surface' -> SP" VR, + surface, -> SP,,
	BACK	TOP_BACK	VR, + surface' -> SP, VR' + surface, -> SP'
	BACK	TOP_FRONT	VR, + surface' -> SP' VR' + surface, -> SP,
	BACK	EITHER	VR, + surface' -> SP" VR' + surface, -> SP,,
	EITHER	TOP_FRONT	VR' + surface" -> SP" VR, + surface,, -> SP,,
	EITHER	TOP_BACK	VR' + surface" -> SP,, VR, + surface,, -> SP"
	EITHER	EITHER	VR' + surface" -> SP"" VR, + surface,, -> SP,,,