



## Chemical resistance chart

Long term exposure, 24 hours+

All of this information is based on 24 hours+ exposed to three specific temperature ranges

		Resistant	Partial Resistance	No resistance
<b>Waste gases</b>	20°	*		
	40°	*		
	60°	*		
<b>Waste gases, with oxidising effect</b>	20°		*	
	40°			*
	60°			*
<b>Inorganic acids</b>	20°	*		
	40°	*		
	60°			
<b>Inorganic acids, with oxidising effect</b>	20°	*		
	40°	*		
	60°			
<b>Amides, nitrites</b>	20°	*		
	40°			*
	60°			*

<b>Mineral oils, fuels, nonaromatic</b>	20°	*		
	40°		*	
	60°			
<b>Organic acids</b>	20°	*		
	40°	*		
	60°			
<b>Alkalis</b>	20°	*		
	40°	*		
	60°	*		
<b>Halogens</b>	20°		*	
	40°			*
	60°			*
<b>Salts</b>	20°	*		
	40°	*		
	60°	*		
<b>Salts, with oxidising effects</b>	20°	*		
	40°	*		
	60°			
<b>Aldehydes</b>	20°	*		
	40°			*
	60°			*

<b>Aliphatic hydrocarbons, saturated</b>	20°	*		
	40°	*		
	60°			
<b>Alcohols, glycols</b>	20°		*	
	40°		*	
	60°		*	

Please note\* Chart highlights group chemical testing rather than individual Chemicals, for specific information please speak to a Sealwise member of staff.