

Specifications Hydrochloric Acid

Chemical Formula	HCl								
Common Name	Muriatic Acid, Spirits of Salt								
Description	Clear, colourless solution of Hydrogen Chloride.								
Usage	Gold mining – regeneration of activated carbon Pickling and metal cleaning Petroleum exploration – well development								
Typical Properties	<table> <tr> <td>HCl</td> <td>30.0-34.0%</td> </tr> <tr> <td>Free Chlorine (Cl₂)</td> <td>50ppm max</td> </tr> <tr> <td>Iron (Fe)</td> <td>20ppm max</td> </tr> <tr> <td>Heavy Metals (as Pb)</td> <td>10ppm max</td> </tr> </table>	HCl	30.0-34.0%	Free Chlorine (Cl ₂)	50ppm max	Iron (Fe)	20ppm max	Heavy Metals (as Pb)	10ppm max
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Typical Analysis	Specific Gravity 1.152 – 1.175@15oC								
Delivery Details	<p>Road Tanker Large = 20 to 50 tonnes Small = 5000 to 10,000 litres</p> <p>Discharge Details Pump mounted on tanker. Lead has 4 pin male Wilco 15 amp welding plug. Discharge hose length is 4 metres fitted with 50mm female polypropylene camlock fitting</p>								
Safety Information	Please refer to our current MSDS (https://uctr-gmbh.de)								

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