









Avesta Chemical Range

 <p>Avesta BlueOne 130</p>	<p><u>BlueOne™ Pickling Paste 130</u></p> <p>A unique patented, virtually fume free pickling paste. Restores damaged stainless-steel surfaces, such as weld seams, by removing weld oxides, the underlying chromium depleted layer and other defects that may cause local corrosion.</p> <p>Available in various pack sizes</p>
 <p>Avesta Green One 120</p>	<p><u>GreenOne™ Pickling Paste 120</u></p> <p>Can be purchased without a licence in Western Australia as it contains less than 1% HF. It is a soft pickling paste, suitable for the pickling of easy applications such as low alloyed stainless-steel grades to lower the risk of dulling bright finishes.</p> <ul style="list-style-type: none"> - No Poisons Permit Required for this product - Available in various pack sizes
 <p>Avesta Classic Gel 122</p>	<p><u>Classic Pickling Gel 122</u></p> <p>Has a high heat resistance making it more suitable to use at higher temperatures in warmer weather to assure a stable consistency.</p> <ul style="list-style-type: none"> - Available in various pack sizes
 <p>Avesta Red One 140</p>	<p><u>RedOne™ Pickling Paste 140</u></p> <p>A strong pickling paste, suitable for the pickling in difficult applications such as very high alloyed stainless-steel grades, at lower temperatures in colder climate etc.</p> <ul style="list-style-type: none"> - Available in various pack sizes
 <p>Avesta Cleaner 401</p>	<p><u>Classic Cleaner 401</u></p> <p>Avesta Classic Cleaner 401 is aimed for a wide range of industrial cleaning applications and it offers a good general cleaning result on stainless steel surfaces.</p> <p>Superficial rust, oil, grease and lime deposits can occasionally appear on any stainless-steel surface. Cleaning with Avesta Classic Cleaner 401 eliminates these spots with ease, restoring the surface and returning your stainless steel to its original lustrous look, feel and finish.</p> <ul style="list-style-type: none"> - Available in various pack sizes

 <p>Avesta Passivator 630</p>	<p><u>FinishOne Passivator 630</u></p> <p>FinishOne Passivator 630 is aimed for a wide range of industrial passivating applications. It offers a good general passivating result on stainless steel surfaces.</p> <p>Flash clouds or smut, seen as brown staining, can occasionally appear on any stainless-steel surface after pickling. Passivating with FinishOne Passivator 630 eliminates these spots with ease, restoring the surface.</p> <p>- Available in various pack sizes</p>
 <p>Avesta First Aid Spray</p>	<p><u>First Aid Spray 910</u></p> <p>Avesta First Aid Spray 910 is to be kept on hand at all times in the instance of contact with the skin or the eyes. Its hexafluorine contents absorbs and neutralises all harmful components from the pickling pastes and gels.</p>
 <p>Moly-Drop Test 960</p>	<p><u>Moly-Drop Test 960</u></p> <p>Avesta Moly-Drop test 960 is an easy to use chemical test that helps differentiate 304 grade stainless steel from 316 grade. With this simple chemical test you can check if your stock piece or scrap of stainless steel is 304 or 316. The test will identify the grade within 5 or 10 minutes through a colour change.</p>

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