


### INDUSTRIAL X-RAY FILM DEVELOPER FOR AUTOMATIC PROCESSOR

PRODUCT CODE	850734 Part A: 2 x 5 litres HDPE bottles Part B: 1 x 1 litre R/S HDPE bottle Part C: 1 x 1 litre R/S HDPE bottle																
PRODUCT DESCRIPTION	FUJIFILM SUPERDOL I Developer is high dilution source chemical designed for the processing of Industrial X-Ray Film in automatic process.																
PREPARATION	To make 38 litres of Developer: 1) Pour 26 litres of water into the appropriate vessel 2) Add 2 bottles of part A and stir 3) Add 1 bottle of part B while stirring 4) Add 1 bottle of part C while stirring																
USAGE (AUTOMATIC PROCESSOR)	<div>1) Pour the mixed developer into the developer tank of processor and remaining liquid can be used as the replenisher</div> <div>2) Add the SUPERDOL SI (25ml for each 1 litre) of developer in the developer tank</div> <div>Examples of recommended developing condition for automatic processing are:</div> <table><thead><tr><th>Temperture (degree Celsius)</th><th>Immersion Time (seconds)</th></tr></thead><tbody><tr><td>23</td><td>120</td></tr><tr><td>26</td><td>100</td></tr><tr><td>27</td><td>150</td></tr><tr><td>27.5</td><td>120</td></tr><tr><td>28</td><td>90</td></tr></tbody></table> <div>Recommended replenishment rates of developer or fixer are:</div> <table><tbody><tr><td>Developer</td><td>55-70mL / 1000cm² film</td></tr><tr><td>Fixer</td><td>180-220mL / 1000cm² film</td></tr></tbody></table>		Temperture (degree Celsius)	Immersion Time (seconds)	23	120	26	100	27	150	27.5	120	28	90	Developer	55-70mL / 1000cm² film	Fixer
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STORAGE	FUJIFILM recommends storage of processing chemicals at 10 to 25 degree Celsius. The lower the temperature, the higher the possibilities of crystallisation of chemical. Oxidisation will occur if the solution is exposed to higher than recommended temperature.  For a copy of the Material Safety Data Sheet: <a href="http://bit.ly/superdol850734">http://bit.ly/superdol850734</a>																