

RECOMMENDED SYSTEMS

STEEL & ALUMINIUM TANKS

■ □ INTERIOR AND EXTERIOR TREATMENT

FUEL

DATA
N°50



APPLICATIONS

PRODUCTS

<ul style="list-style-type: none"> • minimum 3 coats of 300 dry microns • Theoretical spreading rate : 3,3 Sq.m/L for 300 dry microns 	<p>FUELTANK</p>	<p>FREE SOLVENT EPOXY POLYAMINE FOR FUEL STORAGE C → FUELTANK</p> <p>Roller application or airless application</p>
<p>ON STEEL :</p> <ul style="list-style-type: none"> • 1 coat of 60 dry microns • Theoretical spreading rate : 8,3 Sq.m/L for 60 dry microns <p>ON ALUMINIUM :</p> <ul style="list-style-type: none"> • 1 coat of 40 dry microns • Theoretical spreading rate : 12,5 Sq.m/L for 40 dry microns 	<p>EP 211</p>	<p>ANTICORROSIVE EPOXY PRIMER B → EPOXY PRIMER EP 211</p> <p>Roller or AIRLESS application</p>
<p>ON STEEL</p>		<p>A → BLASTING TO SWEDISH STANDARD SA 2,5/SA 3</p>
<p>ON STEEL :</p> <ul style="list-style-type: none"> • 1 coat of 60 dry microns • Theoretical spreading rate : 8,3 Sq.m/L for 60 dry microns <p>ON ALUMINIUM :</p> <ul style="list-style-type: none"> • 1 coat of 40 dry microns • Theoretical spreading rate : 12,5 Sq.m/L for 40 dry microns 	<p>EP 211</p>	<p>ANTICORROSIVE EPOXY PRIMER B → EPOXY PRIMER EP 211</p> <p>Roller or AIRLESS application</p>
<ul style="list-style-type: none"> • 1 coat of 100 to 120 dry microns • Theoretical spreading rate : 4,8 Sq.m/L for 120 dry microns 	<p>EP 213 HB</p>	<p>UNDERCOAT EPOXY C → UNDERCOAT EP 213 HB</p> <p>Roller or AIRLESS application</p>
<ul style="list-style-type: none"> • 1 coat of 60 to 70 dry microns • Theoretical spreading rate : 7,4 Sq.m/L for 70 dry microns 	<p>PU 77</p>	<p>POLYURETHANE ACRYLIC LACQUER D → ACRYLTOP PU 77 Color RAL or AFNOR Roller or AIRLESS application</p>

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