Low-Sheen



TECHNICAL DATA SHEET October 2022

Application Areas Primed Wood/Metal Primed Cement Plaster or Fibre Cement Previously painted substrates. Exterior - Interior Mostly Exterior Product Features This Product is a New Generation all Acrylic long Life Low-Sheen Coating Extremely durable and UV resistant for the harsh South African climate. Washable Excellent, no mess application properties. Low odour. Quick drying 2 coats can be applied in one day. If correctly applied to a properly prepared substrate, the product has a life expectancy of 8 Years, possibly longer. The use of a special polymer/fillers not only improves Durability but also properties like water resistance and dirt shedding Product Data Resin Base Acrylic resin emulsion Drying Time Touch dry: ± 1 hour Hard dry: ± 4-6 hours Film Thickness 30-40 microns per coat Spreading Rate 8-10 SQM per 1 litre depending on texture required Although the spreading rate will vary with porosity and type of substrate, contra and for when applied to sealed, previously painted substrates. Application Details Mixing Always stir well before use with a flat paddle. Application Method Brush and Roller Application Method Stir well before use.	Prod	uct Description	F4 Paints Low-Sheen		
Previously publication based and based base	Application Areas		Primed Wood/Metal		
					
Product Restures • The Froduct is a New Generation all Acylic long. Life Low-Sheen Costing • Extremely durable and UV resistant for the hansh South African dimate. • Washable • Washable • Excellent, no mess application properties. • Low odour • Quick drying 2 coats can be applied in on eday. • If correctly applied to a property repeared substrate, the product has a life expectancy of 8 Years, possibly longer. The use of a special polymerfillers not only improves Durability but also properties like water resistion and drif the Hedding. Product Bats Resin Base Acrelic resin emulsion Pring Time Touch dry: 4 1 hour - Film Thickness 3040 microns per coatel - Spreading Rate 8-19 SGM per 1 litre depending rate will any with processly and type of substrate, for uncoated ress substrates. • Mitting Always stirwell before use with a fat paddle. • Mitting Always stirwell before use with a fat paddle. • Mitting The Froduct First and for use on thinned; thinning with water will reduce its hiding power. • Mitting Always stirwell before use. • Mitting Stirwell before use. • Mitting The Froduct First and V or use on thinned; thinning with water will reduce its hiding power and effectore use.			Previously painted substra	ates.	
Currency durable and UV resistant for the harsh South African climate. Weshable Excellent adhesion/Plashility Excellent, no mess application properties. Low odour. Ouck drying 2 cats can be applied in one day. If formertly applied to a property prepared substrate, the product has a life expectancy of 8 Years, possibly four, The use of a special proymerflines mot only improves Durability but also properties like water resistance and dirt shedding. Preduct Bata Preduct Bata					
Wahabie Excellent adheson/Floxbilly Florent Use of a special polymer/filers not only improves Durability but also properties Excellent adheson/Floxbilly Excellent adheson/Floxbilly Forduct Data Excellent adheson/Floxbilly Excellent adheson/Floxbilly Excellent adheson/Floxbilly Excellent adheson/Floxbilly Excellent adheson/Floxbilly Forduct Data Excellent adheson/Floxbilly Excellent adhe	Product Features				
Conclusion and escape in Product is and properties. Court draw and program is a special program information properties. Court draw and in the application properties. Court draw and in the application on day. Product Data Product Data			Extremely durable and U\	/ resistant for the harsh South African climate.	
Excellent, no mess application properties. Low dowr. Oukk drying 2 casts can be applied to no red w. Horrent use of a special polymer/filers not only improves Durability but also properties like water resistance and dirt Hedding Product Bata Resin Base Acritic resin emulsion Drying Time Touch dry: + 1 hour Hard dry: ± 45 hours Film Thickness 30-40 microso per cost Spreading Rate Acritic resin emulsion Drying Time Touch dry: + 1 hour Hard dry: ± 45 hours Film Thickness Software and the deding Thum and the deding Touch dry: + 1 hour Hard dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Film Thickness Software and the dry: ± 45 hours Software and the draw and th					
Cuck drying 2 cats can be applied in one day. Cuck drying 2 cats can be applied in one day. Cuck drying 2 cats can be applied in one day. Cuck drying 2 cats can be applied in one day. Forduct Bata Product Prod					
Cuck drying 2 casts can be applied in one day. Forduct Data Forduct Data Cock drying 2 casts can be applied in one day. Forduct Data Cock drying 2 casts can be applied to more day. Cock drying 2 ca				ation properties.	
 If correctly applied to a property prepared substrate, the product has a life expectancy of 8 Years, possibly four Files and a special polymerilles not only improves Durability but also properties like water resistance and dirt shedding Product Bata Resin Base Acrylic resin emulsion Drying Time Touch dry, ± 1 hour Hard dry, ± 4 hours Film Thickness 30-40 microns per cost. Spreading Rate 8-10 SOM for hos spreading rate will vary with prossity and type of substrate, for functional per variances work on 7-3 equire meters per litre for the first cost and \$-11-square meters per litre for the substrate. Application Details Mitaing Always stir well before use with a flat paddle. Application Method Bush and Roller Thimmig Application extra cost and \$-11-square meters per litre for hest rocat and \$-11-square meters per litre for subsequence to cast and \$-11-square meters per litre for magnetized substrates. Application Nethod Bush and Roller Mitaing Application extra substrate set and the later set and the set and					
possibly longer. The use of a special polymer/fillers not only improves Durability but also properties like water resistance and dit shedding Product Data Resin Base Acrylic resine mulsion Drying Time Drying Dirying Time Drying Dirying Dirying Drying Time Dryin					
Itie water reistance and dirt shedding Product Data Resin Base Acrylic resin emulsion Drying Time Touch dry, ± 1 hour Hard dry, ± 4 hours Hard dry, ± 4 hours Hard dry, ± 4 hours Hard dry, ± 4 hours Spreading Rate 30-04 microsns per cost Spreading the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 7-8 square meters per line for line first coat and 7-11 - square meters per line for substrates. Application Details Always stir well before use with a flat paddle. Application Interview Buish and Roller This Podduct Is ready for use un-thinned; thinning with water will reduce its hiding power. • Cleaning Application equipment clean up is with clean tap water. • Application Sir well before use. • With how is roller, apply a generous/hick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. • Application • Sir well before use. • This Podduct cle is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. • This Podduct so of the Product are used for best results. • Application equipment clean up is with clean tap water. • Do not apply exterior if it looks like rain will occur within 4-6 hours of application.					
Product Data Resin Base Arrylic resin emulsion Drying Time Touch dry ± 1 hour Hard dry: 4 4 hours Him Thickness 30-40 micros per coal Spreading Rate 30-40 micros per coal Abbout the segreading rate with espreading rate with a segreading rate with the signation rate with a segreading rate with rate with reduce its hiding power and effectiveness. Application Stir well before use. With bands or rate rapply a generous/fink coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Application Stir well before use. With bands or capply before recoating. Application approximation section recoating. Application capper settorin if thoses like rati wi			possibly longer. The use of	of a special polymer/fillers not only improves Durability but also properties	
Drying Time Touch dry ± 1 hour Hard dry: ± 4.6 hours. Film Thickness 30-40 micross per cost Spreading Rate 8-10 SQM per 1 litre depending on touture required Although the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 7-3 square meters per litre for the first coat and 9-11 -square meters per litre for subsequent coats and for when applied to seeled, previously painted substrates. 4pplication Method • Brush and Roller Thinning Always stir well before use with a flat paddle. • Application Method • Brush and Roller • Thinning This Product lis ready for use un-thinned; thinning with water will reduce its hiding power. • Application • Stir well before use. • Miding Application equipment clean up is with clean tap water. • Application of up 4-6 hours before ecoreting. • Apply a second waiting 4-6 hours before ecoreting. • Application equipment clean up is with clean tap water. • Do not apply before 00 and after. flob in the winter. • Do not apply exterior if it looks like rain will occur within 4-6 hours of application • Do not apply exterior if it looks like rain will occur within 4-6 hours of application • Midel Mitotal • Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. • Do prease surfaces with a fWB Bounding	Drod	ust Data			
Hard dry: 4 4 6 hours Film Thickness 30-40 microns per cost Spreading Rate 8-10 SOM per 1 litre depending on texture required Although the spreading rate will vary with processly and type of substrate, for uncoated new surfaces work on 7-9 square meters per litre for the first coat and 9-11 - square meters per litre for subsequent coats and for when applied to seeled, previously partied substrates. Application Details Aways stir well before use with a flat paddle. Mining Aways stir well before use with a flat paddle. Application Method Bush and Roller Thimming This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Application equipment clean up is with clean tap water. Strewell before use. Alguit Cation Strewell before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Alguit Cation Strewell before use. This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. The coats of the Product are used for beat results Application equipment clean up is with clean tap water. Do not apply before 9300 and after 16:00 in the winter. Do not apply before 9300 and after 16:00 in the winter.	rrvu	uci dala			
Film Thickness 30-40 microns per coat Spreading Rate 8-105 (Stop 4r) lite depending on texture required Atthough the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces with on the spreading rate will vary with porosity and type of substrate, for uncoated new surfaces work on 7-3 square meters per lite for subsequent costs and for when applied to seeled, previously painted substrates. • Mixing Aways stir well before use with a flat paddle. • Mixing Aways stir well before use with a flat paddle. • Application Nethod • Brush and Roller • This Product is ready for use un-thinned; thinning with water will reduce its hiding power. • Application • Str well before use. • With bursh or ciller, apply a generous/thick coal of F4 Low-Sheen to the area that needs protecting in small manageable sections. • Application • Str well before use. • With bursh or ciller, apply a generous/thick coal of F4 Low-Sheen to the area that needs protecting in small manageable sections. • This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. • Two coals of the Product are used for best results • Application equipment clean up is with clean tap water. • Do not apply before 09:00 and after 16:00 in the winter. • Do not apply before 09:00 and after 16:00 in the winter. • Do not apply			Drying rime		
Spreading Rate 8-10 SQM per 1 litre depending on texture required Although the syneading rate will vary with protecting and type of substrate, for uncoated new surfaces with and 9-11 -source meters per litre for subsequent coats and for when applied to sealed, previously painted substrates. Application Details Aways stir well before use with a flat paddle. Application Method Bush and Roller Thimming This Product litre adv for use un-thinned; thinning with water will reduce its hiding power. Cleaning Application Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable scores. Alignification Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable scores. Alignification This Product are used for buse the vent mater. Alignification equipment clean date with a flat paddle. Application equipment clean scores. Two coals of the Product are used for buse there with water will reduce its hiding power and effectiveness. The ocals prove the area flat meds for buse there. Application equipment clean and water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00			Film Thickness		
Attrough the spreading rate will vary with porosity and type of substrate, for uncoaled new surfaces work or 7-9 square meters per litre for the first coat and 9-11-square meters per litre for the first coat and 9-11-square meters per litre for subsequent coats and for when applied to sealed, previously painted substrates. Application Method Brush and Roller Thinning This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Cleaning Application equipment clean up is with clean tap water. Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Application equipment clean up is with clean tap water. Application equipment dean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply 2 coats of F4 Low-Sheen Remove collected smal and dust from the area. Apply2 2 coats of F4 Low-Sheen New Metal Bergerase well with potable water. Primer. Remove collected smal and dust from the are					
substrate, for uncoated new suffaces work on 7-9 square meters per life for subsequent coats and 9-11-square meters per life for subsequent coats and 9-11-square meters per life for subsequent coats and for when applied to sealed, previously painted substrates. Application Method Brush and Roller Thinning This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Cleaning Application equipment clean up is with clean tap water. Application guipment clean up is with clean tap water. Sit well before use. • Mition use of the product is ready for use un-thinned; thinning with water will reduce its hiding power. • Application equipment clean up is with clean tap water. • Application equipment clean up is with clean tap water. • Allow to dry 4-6 hours before recoating. • Allow to dry 4-6 hours before recoating. • Application equipment clean up is with clean tap water. • Do not apply before 0.00 and after 1.60 in the winter. • Do not apply before 0.00 and after 1.60 in the winter. • Do not apply before san ed to be cleaned back to bright metal and spot primed with Water based Metal Primer. • Rusted Metal • Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. • Do not apply before material, fungal and algae growth. • Apply 2 coats of F4 Low-Sheen • Ris			opreading rate		
Application Details per litre for the first coat and 9-11 square meters per litre for subsequent coats and for when applied to sealed, previously painted substrates. Application Method Brush and Roller Thinning This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Cleaning Application equipment clean up is with clean tap water. Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Apply a second waiting 4-6 hours before recoating. Allow to dry 46 hours before recoating. Apply a second waiting 4-6 hours before recoating. Apply apply atetere 09:00 and after 16:00 in the winter. <th></th> <th></th> <th></th> <th></th>					
Application Details					
Application Details painted substrates. Application Method Brush and Roller Application Method Brush and Roller Thinning This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Cleaning Application equipment clean up is with clean tap water. Application Sir well before use. With brush or roles, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Apply a second waiting 4-6 hours before recoating. Apply a second waiting 4-6 hours between coats This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Apply a second waiting 4-6 hours between coats Two coats of the Product are used for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Apply a second waiting 4-6 hours between coats Two coats of the Product are used for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Apply a second waiting 4-6 hours between coats Two coats of the Product are used for best results. Apply a second waiting 4-6 hours of application. Strace Preparation Affected areas need to be cleaned back to bright me					
Mixing Always sir well before use with a flat paddle. • Application Method • Brush and Roller • Thinning This Product is ready for use un-thinned; thinning with water will reduce its hiding power. • Application Application equipment clean up is with clean tap water. • Application • Stir well before use. • With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sectons. • All works to dry 46 hours before recoating: • Application equipment clean up is with clean tap water. • Dro to apply before 09:00 and after 16:00 in the winter. • Do not apply exterior if it looks like rain will occur within 4-6 hours of application. Surface Preparation • Rusted Metal • Rusted Metal • New Metal • Degrases surfaces with a Galvanized iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water threak free. • New Metal • Dime dust, foreign material, fungal and algae growth. • Fill all visible cracks and seal with WW Plaster Primer. • Apply 2 coats of F4 Low-Sheen • New Metal • Degrases unfaces with a Galvanized iron and algae growth. • Fill all visible cracks and				painted substrates.	
 Application Method Brush and Roller This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Application equipment clean up is with clean tap water. Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Allow to dry 4-6 hours before receating. Application equipment clean up is with clean tap water. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Do not apply before 09:00 and after 16:00 in the wither. Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Ruse well with potable water. Degrease surfaces with a Calvanized from Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water based Metal Primer. Apply 2 coats of F4 Low-Sheen New Metal Degrease surfaces with a Calvanized from Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water based Metal Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Filter Cement Surfaces Remove allowser, flakin	Appi				
Thisming This Product is ready for use un-thinned; thinning with water will reduce its hiding power. Application equipment clean up is with clean tap water. Application Stir well before use. With bush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections., Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before recoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a second waiting 4 - 6 hours before ecoating. Apply a performent clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4 - 6 hours of application Surface Preparation Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Dogreases unfaces with a Galvanized Iron. Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rines well with potable water. Prime the Cleane Degreased Metal With a water based Metal Primer Apply 2 coats of F4 Low-Sheen Remove clust, foreign material, fungal and algae growth. Hitre Gement Surfaces Wewl Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Remove all ust, grease, foreign material, fungal and algae growth. Remove all ust, grease, foreign material, fungal and algae growth.	•			a flat paddle.	
Cleaning Application equipment clean up is with clean tap water. Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Apply a second waiting 4-6 hours before recoating. Apply a second waiting 4-6 hours before recoating. This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4-6 hours of application Surface Preparation Rusted Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Calvanized in on Cleaner to remove the manufacturer's grease protective layer. This proces is repeated with WB Plaster Primer. Prime the Clean Degreased Metal with a vater based Metal Primer. Apply 2 coats of F4 Low-Sheen Uncoated cement Plaster Remove dust, foreign material, fungal and algae growth. Filere Cement Surfaces <th>•</th> <th></th> <th colspan="2"></th>	•				
Application Stir well before use. With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections. Allow to dry.4-6 hours before recoating Apply a second waiting 4-6 hours between coats This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply caterior if it looks like rain will occur within 4-6 hours of application. Surface Preparation Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Mew Metal Degrease surfaces with a Calvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove all dust, grease, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding tor F4 WB Plaster Primer Apply 2 coats of F4 Low-Sh	•	Thinning			
With brush or roller, apply a generous/thick coat of F4 Low-Sheen to the area that needs protecting in small manageable sections, Apply a second waiting 4-6 hours before recoating. Apply a second waiting 4-6 hours before results. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4-6 hours of application.	•	Cleaning	Application equipment clean up is with clean tap water.		
 small manageable sections Allow to dry 4-6 hours before recoating. Alpy a second waiting 4-6 hours between coats This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Apply a second waiting 4-6 hours between coats Two coats of the Product are used for best results. Apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply section if it looks like rain will occur within 4-6 hours of application Surface Preparation Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Inceated coment Plaster Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If if rable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Previously Painted Surfaces Make sure old paint coatings are firm and sold. Remove all lose, flaxing and bubbling paint. Remove all lose, flaxing and bubbling paint. Remove all opt apint coatings are firm and sold. Remove all opt ant coatings are firm an	•	Application			
Allow to dry 4-6 hours before recoating. Apply a second waiting 4-6 hours between coats This Product is ready for use un-thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4-6 hours of application Surface Preparation Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer. Apply 2 coats of F4 Low-Sheen Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Remove collect and f4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Hit friable or powdery, seal with F4 WB Bonding C F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If the powdery or friable, seal with WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbli					
Apply a second waiting 4-6 hours between coats This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two coats of the Product are used for best results. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen New Metal Degrease surfaces with a calvanized inon Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinee well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2-coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and asel with WB Plaster Primer. Apply 2 coats of F4 Satin-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubling paint. Remove all loose, flaking and bubling paint. Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose for faking and bubling paint. Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are f			small manageable section	IS.,	
 This Product is ready for use un-thinned; thinning with water will reduce its hiding power and effectiveness. Two costs of the Product are used for best results.			 Allow to dry 4-6 hours bef 	fore recoating.	
			 Apply a second waiting 4- 	6 hours between coats	
Two coats of the Product are used for best results. Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply sterior if it looks like rain will occur within 4-6 hours of application In the poly exterior if it looks like rain will occur within 4-6 hours of application In the poly exterior if it looks like rain will occur within 4-6 hours of application In the poly exterior if it looks like rain will occur within 4-6 hours of application In the poly exterior if it looks like rain will occur within 4-6 hours of application It is process is repeated until the surface is water brack free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2 coats of F4 Low-Sheen Uncoated cement Plaster If if re Cement Surfaces If if re Cement Surfaces If if reide or powdery, seal with YB Plaster Primer. Apply 2 coats of F4 Low-Sheen Mewid Previously Painted Surfaces If if reide or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all lose, faining and hubbling paint. Remove allose, faining and hubbling paint. Remove all lose, faining a					
Application equipment clean up is with clean tap water. Do not apply before 09:00 and after 16:00 in the winter. Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4-6 hours of application Surface Preparation Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2 coats of F4 Low-Sheen Prime the Clean Degreased Metal with a water based Metal Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Satin-Sheen Fibre Cement Surfaces Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all lose, flaking and bubbling paint. Allow to dry. If then powdery or friable, seal with WB Blaster Primer Apply 2 coats of F4 Low-Sheen This Product is available in white and a range of Colours Available in 5 and 20litres. This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).			effectiveness.		
Do not apply before 09:00 and after 16:00 in the winter. Do not apply exterior if it looks like rain will occur within 4-6 hours of application Surface Preparation Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen New Metal Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal Primer Apply 2 coats of F4 Low-Sheen Uncoated cement Plaster Surfaces Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Mew) Metal Meave old paint coatings are firm and solid. Remove all loses, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Blaster Primer Apply 2 coats of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions			Two coats of the Product	are used for best results.	
Do not apply exterior if it looks like rain will occur within 4-6 hours of application Surface Preparation Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rines well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2 coats of F4 Low-Sheen Uncoated cement Plaster Surfaces If ill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Fibre Cement Surfaces (Uncoated, Weathered or					
Surface Preparation Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. • Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen • New Metal • Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • New Metal • Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • Uncoated cement Plaster • Remove dust, foreign material, fungal and algae growth. • Uncoated Cement Surfaces • Remove dust, foreign material, fungal and algae growth. • Filt all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen • Filt all visible cracks and seal with VB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen • Filt all visible cracks and seal with VB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all loose, flaking and bubbling paint. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2					
Rusted Metal Affected areas need to be cleaned back to bright metal and spot primed with Water based Metal Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2-coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions			 Do not apply exterior if it I 	ooks like rain will occur within 4-6 hours of application.	
Primer. Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Apply 2 coats of F4 Low-Sheen • New Metal Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer • Apply 2-coats of F4 Low-Sheen Prime the Clean Degreased Metal with a water based Metal Primer • Apply 2-coats of F4 Low-Sheen • Remove dust, foreign material, fungal and algae growth. • Fill all visible cracks and seal with WB Plaster Primer. • Apply 2 coats of F4 Satin-Sheen • Filbre Cement Surfaces • Remove dust, foreign material, fungal and algae growth. • Uncoated, Weathered or New) • Remove dust, foreign material, fungal and algae growth. • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • This Product is available in white and a range of Colours • Apply 2 Coats-of F4 Low-Sheen • Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantiti	Surf	ace Preparation			
Remove collected sand and dust from the area. Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2-coats of F4 Low-Sheen Uncoated cement Plaster Surfaces Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats of F4 Low-Sheen Colour Range and Quantities Precautions	•	Rusted Metal	 Affected areas need to be 	cleaned back to bright metal and spot primed with Water based Metal	
Apply 2 coats of F4 Low-Sheen Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal With a water based Metal Primer Apply 2 coats of F4 Low-Sheen Uncoated cement Plaster surfaces File Cement Surfaces Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove all loose, faking and bubbling paint. Remove all loose, faking and bubbling paint. Remove all loose, faking and bubbling paint. Remove all dust grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions			Primer.		
• New Metal • Degrease surfaces with a Galvanized Iron Cleaner to remove the manufacturer's grease protective layer. This process is repeated until the surface is water break free. • Rinse well with potable water. • Prime the Clean Degreased Metal with a water based Metal Primer • Apply 2-coats of F4 Low-Sheen • Remove dust, foreign material, fungal and algae growth. • Fibre Cement Surfaces • Remove dust, foreign material, fungal and algae growth. • Fibre Cement Surfaces • Remove dust, foreign material, fungal and algae growth. • Fibre Cement Surfaces • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are f			Remove collected sand and dust from the area.		
layer. This process is repeated until the surface is water break free. Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2-coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Satin-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
 Rinse well with potable water. Prime the Clean Degreased Metal with a water based Metal Primer Apply 2-coats of F4 Low-Sheen Uncoated cement Plaster surfaces Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Satin-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. 	•	New Metal			
• Prime the Clean Degreased Metal with a water based Metal Primer • Apply 2-coats of F4 Low-Sheen • Remove dust, foreign material, fungal and algae growth. • Fill all visible cracks and seal with WB Plaster Primer. • Apply 2 coats of F4 Satin-Sheen • Fibre Cement Surfaces (Uncoated, Weathered or New) • Fibre Cement Surfaces • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 coats-of F4 Low-Sheen • Remove all dust, grease, foreign material, fungal and algae growth. • Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 coats-of F4 Low-Sheen Colour Range and Quantities • • This Product is available in white and a range of					
• Apply 2-coats of F4 Low-Sheen • Uncoated cement Plaster surfaces • Remove dust, foreign material, fungal and algae growth. • Fibre Cement Surfaces (Uncoated, Weathered or New) • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities • This Product is available in white and a range of Colours • Available in 5 and 20litres. • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
 Uncoated cement Plaster surfaces Remove dust, foreign material, fungal and algae growth. Fill all visible cracks and seal with WB Plaster Primer. Apply 2 coats of F4 Satin-Sheen Remove dust, foreign material, fungal and algae growth. If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Previously Painted Surfaces Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen This Product is available in white and a range of Colours Available in 5 and 20litres. This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations). 					
surfaces • Fill all visible cracks and seal with WB Plaster Primer. • Apply 2 coats of F4 Satin-Sheen • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen • This Product is available in white and a range of Colours • Apply 10 Coats-of F4 Low-Sheen • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
• Apply 2 coats of F4 Satin-Sheen • Fibre Cement Surfaces (Uncoated, Weathered or New) • Remove dust, foreign material, fungal and algae growth. • If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces • Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. • Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities • This Product is available in white and a range of Colours • Available in 5 and 20litres. Precautions	•				
 Fibre Cement Surfaces (Uncoated, Weathered or New) If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer Apply 2 coats of F4 Low-Sheen Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions		surfaces			
(Uncoated, Weathered or New) If friable or powdery, seal with F4 WB Bonding or F4 WB Plaster Primer • Previously Painted Surfaces Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. • Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities • This Product is available in white and a range of Colours • Available in 5 and 20litres. • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
New) Apply 2 coats of F4 Low-Sheen • Previously Painted Surfaces Make sure old paint coatings are firm and solid. • Remove all loose, flaking and bubbling paint. Remove all loose, flaking and bubbling paint. • Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. • If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer • Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities • This Product is available in white and a range of Colours • Available in 5 and 20litres. • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).	•				
Previously Painted Surfaces Make sure old paint coatings are firm and solid. Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
 Remove all loose, flaking and bubbling paint. Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations). 					
Remove all dust, grease, foreign material, fungal and algae growth. Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).	•	Previously Painted Surfaces			
Allow to dry. If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
If then powdery or friable, seal with WB Bonding Liquid or WB Plaster Primer Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).				foreign material, fungal and algae growth.	
Apply 2 Coats-of F4 Low-Sheen Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
Colour Range and Quantities This Product is available in white and a range of Colours Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations). 					
Available in 5 and 20litres. Precautions This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).					
Precautions • This Product is not flammable, contains no toxic substances and only low levels of VOC (EU regulations).	Colo	ur Range and Quantities		•	
regulations).					
	Prec	autions		able, contains no toxic substances and only low levels of VOC (EU	
			rogulations)		