

Product Data Summary

<i>Product Name</i>	<i>Kind of product</i>	<i>Binder system</i>	<i>Volume solids (%)</i>	<i>Dry Film Thickness (μ)</i>	<i>Coverage /Usage m²/lit</i>	<i>Main Pigment</i>	<i>Colour</i>	<i>Thinner</i>
<i>FARCO PRIME 108</i>	<i>Primer</i>	Epoxy Poly amide	62 ±2	60-70	10.3(at 60 μ)	Red lead	Red Orange	<i>FARCO THINN 10</i>
<i>FARCO PRIME 101-BF</i>	<i>Primer</i>	Epoxy Poly amide	58 ±2	70-80	7.25(at 80 μ)	Zinc chromate	Green	<i>FARCO THINN 10</i>
<i>FARCO INTER 101-N</i>	<i>Intermediate</i>	Epoxy Poly amide	58 ±2	50-60	11.6(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO INTER 101HB-N</i>	<i>Intermediate</i>	Epoxy Poly amide	62±2	100-125	6.2(at 100 μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO INTER 106 –N</i>	<i>Intermediate</i>	Epoxy Poly amide	52±2	60-70	8.6 (at 60 μ)	M.I.O**	Grey	<i>FARCO THINN 10</i>
<i>FARCO INTER 106HB-N</i>	<i>Intermediate</i>	Epoxy Poly amide	65 ±2	100-150	6.5(at100 μ)	M.I.O**	Grey	<i>FARCO THINN 10</i>
<i>FARCO INTER 101-BF</i>	<i>Intermediate</i>	Epoxy Poly amide	58±2	50-60	11.6(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO TOP 100</i>	<i>Top coat</i>	Coal tar Epoxy Poly amide	58±2	75-100	7.7 (at 75 μ)	Coal tar	Black Green Brown	<i>FARCO THINN 10</i>
<i>FARCO TOP 100 HB</i>	<i>Top coat</i>	Coal tar Epoxy Poly amide	64 ±2	100 - 150	6.4 (at100 μ)	Coal tar	Black Green Brown	<i>FARCO THINN 10</i>

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<i>FARCO TOP 101-N</i>	<i>Top coat</i>	Epoxy Poly amide	56±2	50-60	11.2(at 50μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO TOP 101HB-N</i>	<i>Top coat</i>	Epoxy Poly amide	59±2	100-120	5.9(at 100μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO TOP 101-BF</i>	<i>Top coat</i>	Epoxy Poly amide	56±2	50-55	11.2(at 50μ)	C/R*	C/R*	<i>FARCO THINN 10</i>
<i>FARCO SEAL 10</i>	<i>Sealer</i>	Epoxy Poly amide	30±5	40-70	7.5 (at 40 μ)	--	Trans- parent	<i>FARCO THINN 10</i>
<i>FARCO PRIME 115</i>	<i>Primer</i>	Epoxy Poly amine	65 ±2	60-70	10.8(at 60 μ)	Zinc phosphate	White Grey	<i>FARCO THINN 11</i>
<i>FARCO INTER 111</i>	<i>Intermediate</i>	Epoxy Poly amine	62 ±2	40-60	15.5(at 40 μ)	Zinc phosphate	C/R*	<i>FARCO THINN 11</i>
<i>FARCO INTER 116</i>	<i>Intermediate</i>	Epoxy Poly amine	62 ±2	50-70	12.4(at 50μ)	M.I.O**	Grey	<i>FARCO THINN 11</i>
<i>FARCO TOP 110</i>	<i>Top coat</i>	Coal tar Epoxy Poly amine	59 ±2	75-100	7.86(at 75μ)	Coal tar	Black Green Brown	<i>FARCO THINN 11</i>
<i>FARCO TOP 110HB</i>	<i>Top coat</i>	Coal tar Epoxy Poly amine	66 ±2	100-150	6.6(at 100μ)	Coal tar	Black Green Brown	<i>FARCO THINN 11</i>
<i>FARCO TOP 111</i>	<i>Top coat</i>	Epoxy Poly amine	57 ±2	50-60	11.4(at 50μ)	C/R*	C/R*	<i>FARCO THINN 11</i>

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<i>FARCO PRIME 125</i>	<i>Primer</i>	Epoxy Poly amine adduct	62 ±2	60-70	10.3(at 60 μ)	Zinc phosphate	White Grey	<i>FARCO THINN 12</i>
<i>FARCO INTER 121</i>	<i>Intermediate</i>	Epoxy Poly amine adduct	61 ±2	40-60	15.25(at 40 μ)	C/R*	C/R*	<i>FARCO THINN 12</i>
<i>FARCO INTER 126</i>	<i>Intermediate</i>	Epoxy Poly amine adduct	62 ±2	50-70	12.4(at 50μ)	M.I.O**	Grey	<i>FARCO THINN 12</i>
<i>FARCO TOP 120</i>	<i>Top coat</i>	Coal tar Epoxy Poly amine adduct	60 ±2	75-100	8 (at 75μ)	Coal tar	Black Green Brown	<i>FARCO THINN 12</i>
<i>FARCO TOP 120HB</i>	<i>Top coat</i>	Coal tar Epoxy Poly amine adduct	65 ±2	100-150	6.5(at 100μ)	Coal tar	Black Green Brown	<i>FARCO THINN 12</i>
<i>FARCO TOP 121</i>	<i>Top coat</i>	Epoxy Poly amine adduct	58 ±2	50-60	11.6 (at 50μ)	C/R*	C/R*	<i>FARCO THINN 12</i>

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<i>FARO SEAL 13</i>	<i>Sealer</i>	Epoxy *** Poly amine	100	40-50	25(at40 μ)	--	Trans-parent	<i>FARCO CLEAN 13</i>
<i>FARCO PRIME 136</i>	<i>Primer</i>	Epoxy *** Poly amine	100	100-150	10 (at100 μ)	M.I.O**	Grey	<i>FARCO CLEAN 13</i>
<i>FARCO TOP 131</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	300-600	3.3 (at 300 μ)	C/R*	C/R*	<i>FARCO CLEAN 13</i>
<i>FARCO GLASS 131GF</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	400-600	2.5(at 400 μ)	C/R*	C/R*	<i>FARCO CLEAN 13</i>
<i>FARCO GLASS 133GF</i>	<i>Top coat</i>	Epoxy *** Poly amine	66	250-500	2.64(at 250 μ)	C/R*	C/R*	<i>FARCO CLEAN 13</i>
<i>FARCO CLAD 131</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	3000-5000	0.33(at 3000 μ)	C/R*	C/R*	<i>FARCO CLEAN 13</i>
<i>FARCO SEAL 730</i>	<i>Sealer</i>	Epoxy Poly amide	30±5	40-70	7.5 (at 40 μ)	--	Trans-parent	<i>FARCO CLEAN 70</i>
<i>FARCO PRIME 740</i>	<i>Primer</i>	Epoxy *** Poly amine	61±1	250-500	1.2(at 500 μ)	--	Black	<i>FARCO CLEAN 70</i>

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<i>FARCO INTER 731</i>	<i>Intermediate</i>	Epoxy *** Poly amine	100	1500-5000	0.66(at 1500 μ)	--	C/R*	<i>FARCO CLEAN 70</i>
<i>FARCO TOP 731</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	500-2000	2(at 500 μ)	--	C/R*	<i>FARCO CLEAN 70</i>
<i>FARCO TOP 740</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	500-1500	2(at 500 μ)	--	C/R*	<i>FARCO CLEAN 70</i>
<i>FARCO TOP 781</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	1000-2000	1(at 1000 μ)	--	C/R*	<i>FARCO CLEAN 78</i>
<i>FARCO GROUT 750</i>	<i>Top coat</i>	Epoxy *** Poly amine	100	2-150mm	0.15(at 2 mm)	--	opaque	<i>FARCO CLEAN 70</i>
<i>FARCO PRIME 152</i>	<i>Primer</i>	Epoxy ester	56±2	60-70	9.3(at 60 μ)	Zinc dust	Grey	<i>FARCO THINN 15</i>
<i>FARCO INTER 156</i>	<i>Intermediate</i>	Epoxy ester	54±2	50-60	10.8(at 50 μ)	M.I.O**	Grey	<i>FARCO THINN 15</i>
<i>FARCO TOP 151</i>	<i>Top coat</i>	Epoxy ester	55±2	40-50	13.75(at 40 μ)	C/R*	C/R*	<i>FARCO THINN 15</i>
<i>FARCO TOP 161</i>	<i>Top coat</i>	Epoxy phenolic Poly amine	54 ±2	100-150	5.4 (at 100 μ)	C/R*	C/R*	<i>FARCO THINN 16</i>
<i>FARCO CLEAR 18</i>	<i>clear</i>	Epoxy phenolic	38 ±2	15±2	25.3 (at 15 μ)		Trans-parent	<i>FARCO THINN 18</i>

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<i>FARCO TOP 181</i>	<i>Top coat</i>	Epoxy phenolic	46 ±2	15 - 20	30.6 (at 15 μ)	C/R*	C/R*	<i>FARCO THINN 18</i>
<i>FARCO PRIME 211</i>	<i>Primer</i>	Alkyd	50 ±2	60-80	8.3(at 60 μ)	C/R*	C/R*	<i>FARCO THINN 21</i>
<i>FARCO PRIME 214</i>	<i>Primer</i>	Alkyd	53±2	50-60	10.6(at 50 μ)	Zinc chromate	Yellow	<i>FARCO THINN 21</i>
<i>FARCO PRIME 215</i>	<i>Primer</i>	Alkyd	52±2	50-60	10.4(at 50 μ)	Zinc phosphate	White	<i>FARCO THINN 21</i>
<i>FARCO PRIME 216</i>	<i>Primer</i>	Alkyd	48±2	50 – 70	9.6(at 50 μ)	M.I.O**	Grey	<i>FARCO THINN 21</i>
<i>FARCO PRIME 217</i>	<i>Primer</i>	Alkyd	55±2	50-75	11(at 50 μ)	Red iron oxide	Red brown	<i>FARCO THINN 21</i>
<i>FARCO PRIME 218</i>	<i>Primer</i>	Alkyd	53±2	50-75	10.6(at 50 μ)	Red lead	Orange	<i>FARCO THINN 21</i>
<i>FARCO PRIME 281</i>	<i>Primer</i>	Alkyd phenolic	53±2	50-60	10.6(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 28</i>
<i>FARCO INTER 211</i>	<i>Intermediate</i>	Alkyd	48±2	50-60	9.6(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 21</i>
<i>FARCO TOP 201</i>	<i>Top coat</i>	Alkyd	46±2	35-45	13.14(at 35 μ)	C/R*	C/R*	<i>FARCO THINN 20</i>
<i>FARCO TOP 211</i>	<i>Top coat</i>	Alkyd	42±2	30-40	14(at 30 μ)	C/R*	C/R*	<i>FARCO THINN 21</i>

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<i>FARCO TOP 219</i>	<i>Top coat</i>	<i>Alkyd</i>	60±2	45-55	13.3(at 45μ)	<i>Aluminum</i>	<i>Aluminum</i>	<i>FARCO THINN 21</i>
<i>FARCO TOP 221</i>	<i>Top coat</i>	<i>Alkyd</i>	54±2	35-40	15.4(at 35 μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 22</i>
<i>FARCO TOP 241</i>	<i>Hammer Top coat</i>	<i>Alkyd modified</i>	45±2	25-30	18(at 25μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 24</i>
<i>FARCO TOP 251</i>	<i>Top coat</i>	<i>Alkyd Melamine</i>	44±2	25-30	18(at 25μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 25</i>
<i>FARCO TOP 261</i>	<i>Hammer Top coat</i>	<i>Alkyd modified</i>	43±2	40-45	10.75(at 40μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 26</i>
<i>FARCO TOP 271</i>	<i>Top coat (AL ,Br)</i>	<i>Alkyd modified</i>	46±2	25-30	18.4(at 25μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 27</i>
<i>FARCO TOP 291</i>	<i>Top coat</i>	<i>Alkyd Epoxy</i>	45±2	25-30	18(at 25μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 29</i>
<i>FARCO TOP 251 ES</i>	<i>Top coat</i>	<i>Alkyd Melamine</i>	49±2	25-30	19.6 (at 25μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 25</i>
<i>FARCO TOP 301</i>	<i>Top coat</i>	<i>Acrylic (traffic)</i>	53±2	400-600	1.32(at400μ)	<i>C/R*</i>	<i>C/R*</i>	<i>FARCO THINN 30</i>

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<i>FARCO TOP 321</i>	<i>Top coat</i>	Acrylic (traffic Two com.)	100	1000-3000	1(at1000μ)	C/R*	C/R*	*****
<i>FARCO TOP 331</i>	<i>Top coat</i>	Air drying acrylic	42±2	45-50	9.3(at 45μ)	C/R*	C/R*	<i>FARCO THINN 33</i>
<i>FARCO TOP 341</i>	<i>Top coat</i>	Acrylic epoxy	46±2	25-30	15.3(at30 μ)	C/R*	C/R*	<i>FARCO THINN 34</i>
<i>FARCO TOP 351</i>	<i>Top coat</i>	Acrylic (baking)	45±2	30-40	15(at 30 μ)	C/R*	C/R*	<i>FARCO THINN 35</i>
<i>FARCO TOP 371</i>	<i>Top coat</i>	Acrylic modified	33±2	25-30	13.2(at 25 μ)	C/R*	C/R*	<i>FARCO THINN 37</i>
<i>FARCO TOP 381</i>	<i>Top coat</i>	baking	53±2	15-20	35.3(at 15 μ)	C/R*	C/R*	<i>FARCO THINN 38</i>
<i>FARCO PRIME 454</i>	<i>Primer</i>	Poly vinyl butyral	15±2	10-15	15(at 10 μ)	Zinc chromate	Yellow	<i>FARCO THINN 45</i>
<i>FARCO PRIME 418</i>	<i>Primer</i>	Poly vinyl chloride	45 ±2	50 - 60	9(at 50 μ)	Red lead	Orange	<i>FARCO THINN 41</i>
<i>FARCO INTER 411</i>	<i>Intermediate</i>	Poly Vinyl chloride	40±2	50-60	8(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 41</i>

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<i>FARCO TOP 411</i>	<i>Top coat</i>	Poly Vinyl chloride	35±2	30-40	11.6(at 30 μ)	C/R*	C/R*	<i>FARCO THINN 41</i>
<i>FARCO TOP 469</i>	<i>Top coat</i>	Pure silicon (600 °c)	31±2	20-25	15.5(at 20 μ)	Aluminum	Aluminum	<i>FARCO THINN 46</i>
<i>FARCO TOP 481</i>	<i>Top coat</i>	Silicon acrylic (200 °c)	29±2	25-30	11.6(at 25 μ)	C/R*	C/R*	<i>FARCO THINN 48</i>
<i>FARCO TOP 481-250</i>	<i>Top coat</i>	Silicon acrylic (250 °c)	45±2	25-30	18(at 25 μ)	Aluminum grey	Aluminum	<i>FARCO THINN 48</i>
<i>FARCO TOP 489</i>	<i>Top coat</i>	Silicon acrylic (400 °c)	33 ±2	25 –30	13.2(at 25 μ)	Aluminum	Aluminum	<i>FARCO THINN 48</i>
<i>FARCO PRIME 502-N</i>	<i>Primer</i>	Ethyl silicate	61±2	50-70	12.2(at 50 μ)	Zinc dust	Grey	<i>FARCO CLEAN 50</i>
<i>FARCO TOP 501</i>	<i>Top coat</i>	Ethyl silicate	59±2	50-70	11.8(at 50 μ)	TiO ₂	White	<i>FARCO THINN 50</i>
<i>FARCO PRIME 462</i>	<i>Primer</i>	Silicon	53±2	40-50	13.25(at 40 μ)	Zinc dust	Grey	<i>FARCO CLEAN 46</i>

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<i>FARCO PRIME 561</i>	<i>Primer</i>	Chlorinated rubber	45 ±2	45-55	10 (at 45 μ)	C/R*	C/R*	<i>FARCO THINN 56</i>
<i>FARCO PRIME 561HB</i>	<i>Primer</i>	Chlorinated rubber	47±2	75-100	6.3 (at 75 μ)	C/R*	C/R*	<i>FARCO THINN 56</i>
<i>FARCO PRIME 564</i>	<i>Primer</i>	Chlorinated rubber	50±2	50-70	10 (at 45 μ)	Zinc chromate	Yellow	<i>FARCO THINN 56</i>
<i>FARCO PRIME 565</i>	<i>Primer</i>	Chlorinated rubber	53±2	50-70	10.6(at 50 μ)	Zinc phosphate	White	<i>FARCO THINN 56</i>
<i>FARCO PRIME 567</i>	<i>Primer</i>	Chlorinated rubber	50 ±2	50-60	10(at 50 μ)	Red iron oxide	Red Brown	<i>FARCO THINN 56</i>
<i>FARCO PRIME 568</i>	<i>Primer</i>	Chlorinated rubber	50 ±2	50-60	10(at 50 μ)	Red lead	Orange	<i>FARCO THINN 56</i>
<i>FARCO PRIME 571</i>	<i>Primer</i>	Chlorinated rubber type (B)	48±2	40-50	12(at 40 μ)	Carbon black	Black	<i>FARCO THINN 57</i>
<i>FARCO INTER 566</i>	<i>Intermediate</i>	Chlorinated rubber	52±2	50-70	10.4(at 50 μ)	M.I.O**	Grey	<i>FARCO THINN 56</i>
	<i>Intermediate</i>	Chlorinated	42±2	45-50	9.3(at 45 μ)	C/R*	C/R*	<i>FARCO THINN 56</i>

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<i>FARCO INTER 561</i>		rubber						
<i>FARCO TOP 561</i>	<i>Top coat</i>	Chlorinated rubber	40±2	30-40	13.3(at 30μ)	C/R*	C/R*	<i>FARCO THINN 56</i>
<i>FARCO TOP 581</i>	<i>Top coat</i>	Chlorinated rubber (traffic)	56±2	300-600	1.86(at300μ)	C/R*	C/R*	<i>FARCO THINN 58</i>
<i>FARCO PRIME 661ED</i>	<i>Primer</i>	PB	58±2	20-30	24(at 20 μ)	C/R*	C/R*	<i>FARCO THINN 66</i>
<i>FARCO TOP 801</i>	<i>Top coat</i>	Polyurethane	54±2	50-60	10.8(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 80</i>
<i>FARCO TOP 801-BF</i>	<i>Top coat</i>	Polyurethane	55±2	50-60	11(at 50 μ)	C/R*	C/R*	<i>FARCO THINN 80</i>
<i>FARCO PRIME 810</i>	<i>Primer</i>	Urethane tar	100	300-400	3.3(at 300 μ)	Coal tar	Black	<i>FARCO CLEAN 81</i>
<i>FARCO PRIME 851</i>	<i>Primer</i>	—	55±2	150-200	3.6(at 150 μ)	Carbon black	Black	<i>FARCO THINN 85</i>
<i>FARCO FIRE 931</i>	<i>Top coat</i>	—	60±2	1-3 mm	0.6(at1000μ)	TiO ₂	eggshell	<i>FARCO THINN 93</i>

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* CUSTOMER REQUIREMENT

** MICACEOUS IRON OXIDE

*** SOLVENT FREE EPOXY POLY AMINE