

Temperature Difference Chart to ASTM E-1980-01 Standard vs Energy Star

Colour Name	Standard	Energy Star	Deg C Cooler	% Cooler
Plain Galvalume Sheet Metal	80	na	na	na
White	49	41	8	16%
8068 C/B Heritage Red	99	81	18	18%
8069 Red Iron Oxide	99	80	19	19%
8070 Terracotta	98	77	21	21%
8071 Clay Tone	90	74	16	18%
8072 Warm Clay	76	65	11	14%
8073 Tuscany	70	60	10	14%
8074 C/B Ironbark	103	78	25	24%
8075 Pioneer	105	87	18	17%
8076 Regal Brown	102	80	22	22%
8077 Yallara Brown	103	81	22	21%
8078 C/B Weathered Copper	103	80	23	22%
8079 Charcoal	105	84	21	20%
8080 C/B Slate Grey	98	79	19	19%
8082 Nimbus	102	82	20	20%
8083 C/B Beige	88	69	19	22%
8084 Merino	71	58	13	18%
8085 Off White	67	53	14	21%
8086 Sandalwood	61	52	9	15%
8087 C/B Smooth Cream	60	50	10	17%
8088 Mocca	85	66	19	22%
8089 Stone	71	58	13	18%
8098 Carraige Green	105	90	15	14%
8099 Bruns Green	104	89	15	14%
8100 Mist Green	92	76	16	17%
8101 C/B Rivergum	99	76	23	23%
8102 Olive Green	103	79	24	23%
8103 Blue Grass	100	82	18	18%
8104 Botanic	103	88	15	15%
8105 French Green	83	69	14	17%
8108 C/B Mountain Blue	104	89	15	14%
8081 C/B Birch Grey	81	63	18	22%
8094 Quarry	81	65	16	20%
8095 Mid Biscuit	71	57	14	20%
8097 Light Latte	69	56	13	19%
8106 C/B Saltbush	89	68	21	24%
8107 Cobalt	99	83	16	16%
8110 Pewter	83	64	19	23%
8111 Autumn	76	64	12	16%
8112 Chino	82	64	18	22%
8091 Broken White	57	48	9	16%
8092 Neutral White	60	50	10	17%
8093 Pale Biscuit	62	53	9	15%
8096 Light Cream	58	50	8	14%
8109 Gull Grey	75	58	17	23%