

ARMOR: WC

ARMORHIDE WC WHITE DECK COATING LH
PRODUCT NUMBER: WC-25272A

Object Finished:
Weight/Gallons:

Viscosity:

Grind:

Weight Solids:

Volume Solids: Weight Water:

Coverage:

Substrate Prep.:

Application Method:

Applied Over:

Structural Steel Decking

10.48 +/- 0.1 lbs/gal

29 to 32" Zahn #2 Signature Cup, 78 Deg.F.

7+/-Hegman

54.88% +/- 2%

44.22% +/- 2%

40.18% +/-2%

709 ft2 @ 1.0 dry mils, 100% efficiency

Iron Phosphate or Bonderite 1402W

Reverse Roll Coater

Clean Steel

Recommended Reduction:

Reducer:

Reduced Viscosity:

Recommended Film Thickness

· Dry:

Finish Type:

Bake Temperature:

Gloss:

Impact Resistance:

Hardness:

pH: VOC: As needed

Water

As suppplied

0.8 mils @ two coats

.8 miis @ two coats

220 – 230 °F PMT

15-40 (60 Deg)

60 In-lbs. Direct.

F pencil

Acrylic

9.2 - 9.6

0.60 lbs/gal (0.072 kg/L)
As Supplied
1.21 lbs/gal. — 0.145 kg/L
Less Water
1.39 lbs./solid gal.
(0.167 kg/solid liter)
Determined Using
ASTM D 7232-06 and
formula calculation.

REMARKS

Topcoat adhesion should be tested on a 3'x3' section and evaluated as per ASTM D3359.