

Adelphi A-852

Water Based Chemical Resistant Top Coat

Adelphi A852 is 2 component water based aerospace grade polyurethane coating. It is to be applied over prepared and primed metals. It adheres to most substrates. It offers durable chemical resistant coating and has a vast field of application in

- Air Force
- US Military
- Heavy duty industrial applications

Adelphi A852 has a low VOC <50 g/liter and offers superior resistance to following:

- Excellent chemical and solvent resistance
- Excellent abrasion and scratch resistance
- Excellent UV and outdoor environmental weather resistance
- Excellent resistance to corrosive fumes

Methods of Application

- Adelphi A-852 can be applied via roller coat, spray, and brush
- It has variety of colors and glosses
- Pot Life (@77 F) >5 Hrs

Dry Time

- To Touch: <6 Hours*
- Dry Hard < 12 Hours*
- VOC(Maximum)TYPE III <50 g/L
- VOHAP(Maximum)TYPE I <5 g/L

Technical Questions? Call us. We are happy to help! +631-537-8390

Adelphi Materials LLC USA
Phone 631-537-8390
Ph USA Office. 631-537-8390
sales@adelphimaterials.com
Fax: 631-537-8219
sales@adelphimaterials.com
www.adelphimaterials.com

Adelphi Materials, LLC INDIA
Ph: Direct +91-9998085244
kartik@adelphimaterials.com