



## GENERAL INFORMATION

ASE200 is an aerosol self etching primer designed to promote adhesion and improve corrosion resistance over a variety of metal substrates. Recommended for sand throughs and small areas.



## 1. COMPONENTS

- ASE200 Universal Aerosol Self Etching Primer



## 2. MIXING RATIO

- Ready to use



## 3. POT LIFE @ 77°F (25°C)

- Indefinite



## 4. CLEAN UP

- To clean nozzle: Invert can and spray for about three (3) seconds



## 5. ADDITIVES

- N/A



## 6. SURFACE PREPARATION

- Remove all dirt, grease, wax and rust
- Clean with 170 Aqua Clean
- Sand and featheredge all areas to be primed with P320 grit sandpaper
- Reclean surface with 155 Surface Cleaner or 170 Aqua Clean and wipe dry with clean cloth before product flashes

## 7. TOPCOATS

- N/A



## 8. TECH NOTES

- N/A



## 9. SUBSTRATES

- Steel
- Aluminum
- Most types of galvanized steel



## 10. APPLICATION

- Shake can for two (2) minutes and repeat for 10 seconds after each minute of use
  - Apply two (2) to three (3) thin coats. Dry mils 0.2-0.4 mils/8-10µm
- NOTE:** Surface temperature should be 60-90°F (16-32°C)



## 11. FLASH / DRY TIMES

- To topcoat: 20 minutes
- May be lightly sanded after 30 minutes



## 12. INFRARED CURE

- N/A



## 13. GUN-SET UP

- N/A



## 14. PHYSICAL DATA

FOR USA (US National Rule):

RTS REGULATORY DATA:	ASE200	
	LBS./GAL	g/L
Actual VOC	3.63 Max.	436 Max.
Density	8.35	1002
MIR limit	Max 1.55	
	WT.%	VOL.%
Total Solids Content	9.68	3.91
Total Volatile Content	90.32	96.09
Water Content	0	0
Exempt Compound Content	46.87	43.99
Coating Category	Aerosol Coating (Auto Body Primer)	

FOR REST-OF-WORLD (outside US and Canada):

RTS REGULATORY DATA:	ASE200	
	LBS./GAL	g/L
VOC	7.55 Max.	905 Max.
Density	8.35	1002
	WT.%	VOL.%
Total Solids Content	9.68	3.91
Total Volatile Content	90.32	96.09
Water	0	0
Coating Category	Special Finishes	

## NOTES

If used as instructed, this product is designed to comply with the US National Volatile Organic Compound (VOC) Emission Standard for Automobile Refinish Coatings. Confirm compliance with state and local air quality rules before use. The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. Valspar assumes no obligation or liability for use of this information. **UNLESS VALSPAR AGREES OTHERWISE IN WRITING, VALSPAR MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR FREEDOM FROM PATENT INFRINGEMENT. VALSPAR WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES.** Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option.