



HyVida

## HyVida 2 Basecoat

### Description:

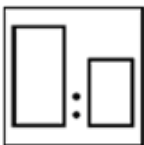
HyVida Basecoat 2 is a complete, easy to use cost efficient solvent borne basecoat system, VOC compliant in ALL districts of North America. It offers an extended library of formulations (over 80,000 colors) for all major makes of vehicles. Based on 72 base colors including 22 Pearlescent and Xirallic toners, it provides greater coverage and fast drying thus allowing considerable time savings in application.

### Surface Preparation:

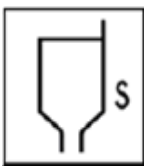
Old paint well sanded and surfaces well primed and prepared.

### Suitable Substrates:

- Existing Finishes except TPA
- “HyMax” P036 Primer
- OEM Primer or EDP, sanded
- “HyMax” Polyester Putties
- Bare metal substrates must be pre-primed with wash primer P97



50% “HyVida” Reducers  
•S015 Reducer Fast  
•S022 Reducer Medium  
•S036 Reducer Slow



15-17 sec / DIN 4 mm / 20°C (68°F)



Compliant 1.3 – 1.4 mm  
2.0 – 2.5 bar inlet pressure  
HVLP 1.3 – 1.4 mm; 0.7 bars at the air-cap  
8 – 12 microns per coat



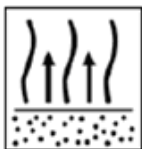
8-10 min. between coats. For metallic colors, a drop coat is recommended.  
20-30 min before application of clearcoat.

Product Data Sheet



HyVida

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Wait until fully matt before applying top coat.

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Wear suitable protection

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**Flash Point:**

-10°C (-23°F) <math>\diamond</math> 23°C (73.4°F)

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**Specific Gravity:**

Standard B-series range: 1.065 - 1.293 grams/lit (8.87 – 10.77 lbs/gal)  
Additives T-Series range: 0.983 - 1.150 grams/lit (8.18 – 9.57 lbs/gal)

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**Solids Content:**

21.2 – 39.0 % by weight

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**VOC:**

Maximum 3.5 lbs/gallon (420 grams/liter) ready to spray.

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**SDS:**

For individual product information as well as safety measures, see the corresponding MSDS.

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