



# Product Data Sheet

DAI NIPPON TORYO. CO.,LTD.

OSAKA OFFICE:6-1-124,NISHIKUJYO,KONOHANA-KU,OSAKA 554-0012 JAPAN  
TEL No.06-6466-6690 FAX No.06-6466-7797



For more or latest information please consult DNT

Aug. 2006

FEATURES: <ul style="list-style-type: none"><li>· Zero VOC</li><li>· Low Odor</li><li>· Excellent Workability.</li><li>· Good Hiding Power</li><li>· For Inside Coating</li></ul>	NO./NAME :
	<b>NO VOC CLEAN BEAU 30% GLOSS</b>
	TYPE :
	Acrilic Emulsion Paint.
	SHIPPING WEIGHT :
	16kg

## SPECIFICATION DATA

PACKAGE	1 Component
COLOR	Full Range Colors
FINISH	30% Gloss
SPECIFIC GRAVITY at 20	Material : 1.30 Volatiles : 1.00
VISCOSITY at 20	90 ~ 100 Krebs Units
SOLIDS CONTENT	55 ~ 60% - by weight
DRYING TIME	at 5      at 20      at 30 (41° F)    (68° F)    (68° F)
	To Touch :      30      20      15      (minutes)
	Tack Free :      120      60      45      (minutes)
	The recoating time is specified in the application instructions.
RECOMMENDED DRY FILM THICKNESS PER COAT	20 ~ 30 Microns
FLASH POINT	-
SHELF LIFE at 20	1 Year

# DNT Product Data Sheet

DAI NIPPON TORYO. CO.,LTD.

NO VOC CLEAN BEAU 30% GLOSS

---

## APPLICATION INSTRUCTIONS

SURFACE PREPARATION	See Note 1															
APPLICATION METHOD	Brush, Roller, Spray															
THINNER REQUIRED	Clean Fresh Water															
DILUTION RATIO	<u>By Brush, Roller</u> <u>By Spray</u> 5 ~ 10%                      20 ~ 30%															
RECOMMENDED FILM THICKNESS PER COAT	Dry: 20 ~ 30 $\mu$ Wet: -															
COATING INTERVALS	<table><thead><tr><th></th><th>at 5 (41° F)</th><th>at 20 (68° F)</th><th>at 30 (68° F)</th><th></th></tr></thead><tbody><tr><td>Min:</td><td>3</td><td>2</td><td>1.5</td><td>(hours)</td></tr><tr><td>Max:</td><td>-</td><td>-</td><td>-</td><td></td></tr></tbody></table>		at 5 (41° F)	at 20 (68° F)	at 30 (68° F)		Min:	3	2	1.5	(hours)	Max:	-	-	-	
	at 5 (41° F)	at 20 (68° F)	at 30 (68° F)													
Min:	3	2	1.5	(hours)												
Max:	-	-	-													

### NOTES

1. Remove completely all dirt, grease, oil, or other contaminants from surface to be coated.
2. Stir thoroughly the material until it is of uniform constituency prior to application.