





ANTIQUE LOOK FINISH WITH:
NC SYSTEM
 (NITROCELLULOSE SYSTEM)

- FAST DRY
- LOW ODOR
- NON TOXIC



TAHAP APLIKASI / APPLICATION STEP

SUNGKAI WOOD	1. PEWARNAAN (STAINING)	2. LAPISAN ANTARA (SEALER)	3. ANTIQUE GLAZE (ANTIQUÉ GLAZE)	4. CAT AKHIR (TOP COAT)
	WOOD STAIN WS - 162 B Candy Brown CB	MEUBLE LACK NC - 141 Clear Gloss *	ANTIQUÉ GLAZE AGZ - 245 Van Dick Brown	MEUBLE LACK NC - 141 Clear Dof : Thinner Serbaguna Pro 1 : 1
				

*Rasio campuran (thinning ratio) = Meuble Lack IMPRA NC - 141 Clear Gloss : Thinner Serbaguna Pro = 1 : 3

PILIHAN WARNA PROPAN ANTIQUE GLAZE AGZ - 245 / ANTIQUÉ GLAZE AGZ - 245 COLOR COLLECTION



Gaya Antik di Kayu Sungkai
Antique Look Finish on Sungkai Wood



Prosedur Aplikasi

Application Procedure

- Sungkai wood
- Wood Stain IMPRA WS - 162 B Candy Brown CB
- Meuble Lack IMPRA NC - 141 Clear Gloss : Thinner Serbaguna Pro (1:3)
- Antique Glaze PROPAN AGZ - 245 Van Dick Brown
- Meuble Lack IMPRA NC - 141 Clear Dof : Thinner Serbaguna Pro (1:1)

Gaya Antik di Kayu Ukiran
Antique Look Finish on Carved Wood



Prosedur Aplikasi

Application Procedure

- Carved wood
- Wood Stain IMPRA WS - 162 B Cocoa Brown
- Meuble Lack IMPRA NC - 141 Clear Gloss : Thinner Serbaguna Pro (1:3)
- Antique Glaze PROPAN AGZ - 245 Van Dick Brown
- Meuble lack IMPRA NC - 141 Clear Dof : Thinner Serbaguna Pro (1:1)

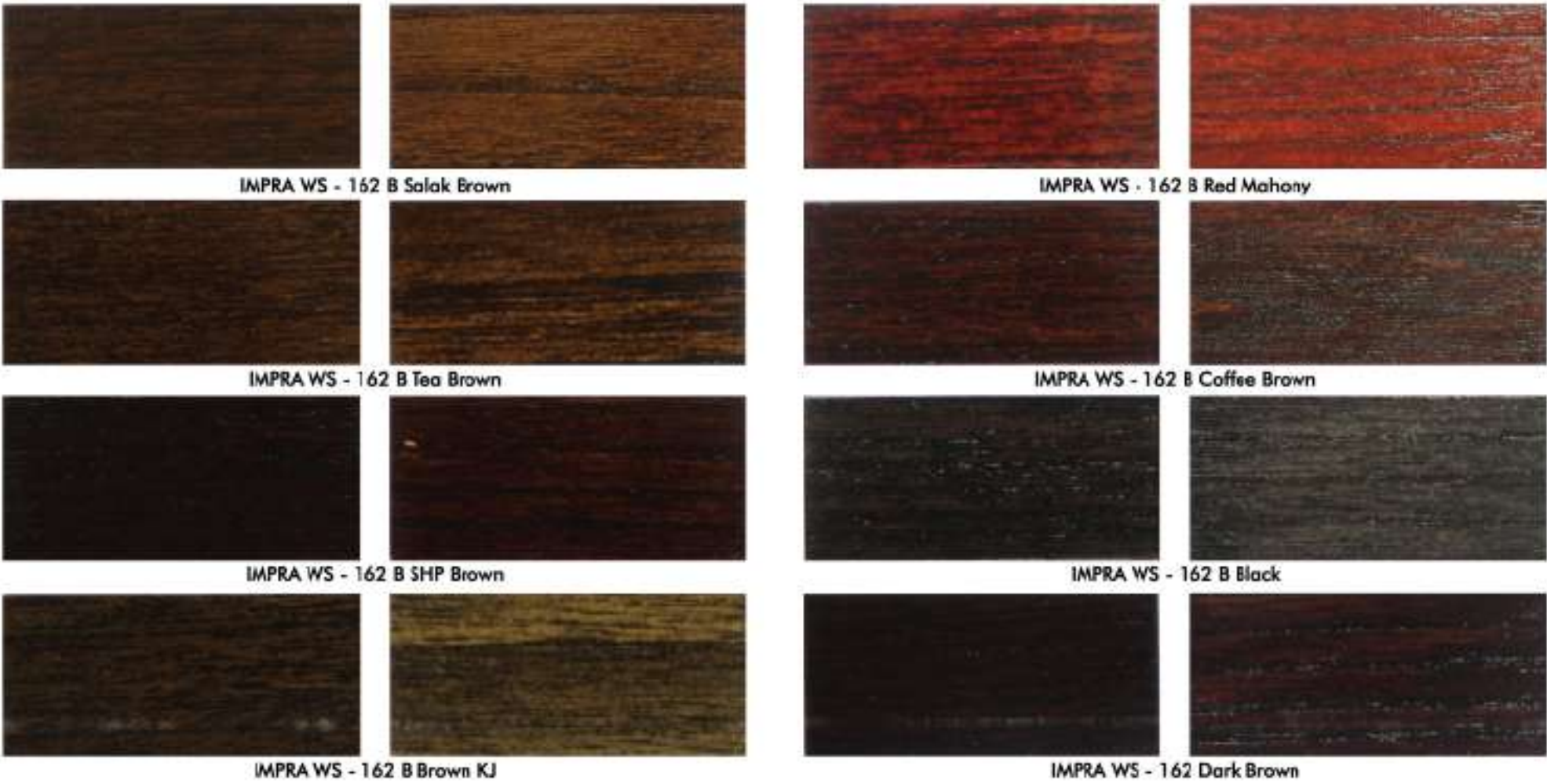
TAHAP APLIKASI / APPLICATION STEP

TEAK WOOD	1. PENGISIAN (PORE FILLING)	2. PEWARNAAN (STAINING)	3. CAT DASAR (BASE COAT)	4. CAT AKHIR (TOP COAT)	
	WOOD FILLER SH - 113 Teak	WOOD STAIN WS - 162 B SHIP Brown	SANDING SEALER SS - 121 : Thinner Serbaguna Po 1 : 1	MEUBLE LACK NC - 141 Clear Gloss : Thinner Serbaguna Pro 1 : 1	MEUBLE LACK NC - 141 Clear Dof : Thinner Serbaguna Pro 1 : 1
					

PILIHAN WARNA IMPRA WOOD FILLER SH - 113 / IMPRA WOOD FILLER SH - 113 COLOR COLLECTION



PILIHAN WARNA IMPRA WOOD STAIN WS - 162 B / IMPRA WOOD STAIN WS - 162 B COLOR COLLECTION



Catatan : Penampilan hasil aplikasi sangat tergantung pada jenis substrat & alat aplikasi yang digunakan.
Note : Application result may vary, depends on the substrate type and application tools used.